

ANNUAL STATISTICAL ABSTRACT

FOR

TAMIL NADU

FOR

1967-68 AND 1968-69

(COMBINED ISSUE)

ISSUED BY

DIRECTOR OF STATISTICS, MADRAS

GOVERNMENT OF TAMIL NADU

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INTRODUCTION.

This combined Issue of the Annual Stat stical Abstract for Tamil Nadu for 1967-68 and 1968-69 is the twelfth in the series. This publication presents detailed statistics on a variety of subjects of general interest. 'Key Indicators of Economic Activity' presented in the first chapter depict the economic progress of the State.

This publication is designed to serve as a useful reference book to the general public, as well as Government Departments, Research Scholars, Economists, Planners, etc., and a valuable addition to any library.

The co-operation extended by the Heads of Departments of the State and Central Governments in furnishing the particulars is gratefully acknowledged.

A few copies earmarked for sale are available with the Government Press, Publication Depot, Madras-2.

Suggestions for the improvement of the publication are welcome.

Madras, 24th December 1970. G. D. NANDAGOPAL, Director of Statistics.

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ANNUAL STATISTICAL ABESTRACT FOR TAMIL NADU FOR 1967-68.

POPITATION (1ROWTH		KEY INDICA	TORS OF ECO	KEY INDICATORS OF ECONOMIC ACTIVITY.	Y.			
		1901.	1911.	1921.	1931.	1941.	1961.	1961.
(1)		ଟି	<u>@</u>	(4)	(6)	(9)	6	(8)
Population	:	19,252,630	20,902,616	21,628,518	23,472,099	26,267,507	30,119,047	33.686.883
Percentage of variation over the previous decade.	ade.	:	+8.57	+ 3.47	+8.52	+ 11.91	+ 14.66	# H +
Index of population (Base: $1901 = 100$)	:	100.0	108.6	112.3	121.9	136.4	156.4	175.0
INDEX NUMBER OF AGRICULTURAL PRODUCTION—	RODUCTIC	-NO						
(Base : Triennium ending 1961-62=100.)								
	15	1962-63.	1963-64.	1964-65	1965-66.		1966-67*	1967_68
6		(8)	(3)	(4)	(9)		(9)	5
Tood	:	108.2	103.8	106.7	94.1		108.8	119.9
Non-food	1	102.8	102.5	102.7	100.4		104.0	103.0
General	:	105-7	103.2	104.9	6.96		106.5	108.0
	* Provisional.	nal.						
INDEX NUMBER OF AREA IRRIGATED (Base: Fasi year 1960-61=100.)								
		1961-62.	1962-63.	1963-64.	1964-65.		1965-66.	1966. 47
(1)		(2)	(3)	(4)	(5)		(9)	(2)
Net Area irrigated	3	101.7	101.8	100.7	98.5		97.4	102.0
INDEX NUMBER OF AREA SOWN:-								
(Base: Fasli year $1960-61=100$.)		1961-69	1069_63	1963_64	1984.85	Ľ	100%	ļ
(1)		(2)	(3)	(4)		į	.00-006	1966-67.
Net Area sown	*	100.3	101.7	100.9	1		0-66	101.5
INDEX NUMBER OF POWER CONSUMPTION	TION) [
(Dass): 1200-10-10-10-10-10-10-10-10-10-10-10-10-1	1961-62.	1962-63**	1963-64.**	1964-65**.	1965-66**.	1966-67**	1067_604*	0001
(1)	3	(3)	(4)	(5)	(9)	6		1308-69**
Power Generated in Power Houses	114.0	118.2	106.3	113.5	9.601	112.4	140-3	(8) 151.5
Power consumed@	114.6	128.8	146.4	164.6	187-1	191.7	224.7	249.6
	** Exclu-	** Excludes supply of power from Neyvell Project. @ Energy sold.	wer from Neyvel	i Project.				

COST OF LIVING INDEX—
(Base: Year ended June 1936=100.)

(Base: Year ended June $1936 = 100$.)	ne 1936 1	(. 00	,		6	,		1	9		,		1969.	
			1996	1961.	1002	1963.	1964.	1965.	1966.	1967.	1968.	Janu-	Febru- ary.	March.
(1)			(3)	(3)	(4)	(2)	(9)	(2)	(8)	(6)	(10)	(11)	(12)	(13)
Madras City	:	;	463	479	485	488	547	617	655	969	700	069	989	969
Cuddalore	:	:	457	483	487	487	548	575	623	741	726	723	718	719
Tiruchirappalli	:	:	432	455	470	465	515	260	650	689	699	673	671	685
Madurai	:	:	444	468	4.81	473	514	558	614	650	650	899	899	670
Coimbatore	:	:	494	498	514	527	587	640	700	738	733	734	727	731
Nagereoil (August 1939=100.)	=100.)	:	488	491	504	521	585	029	725	764	762	160	755	760
INDEX NUMBER OF DECLARED VALUES OF FOREIGN IMPORT AND EXPORT PRICES—	ECLARED ND EXPO	VALUES RT PRÍC	SOF											
(Base: Prices during 1953-54=100.)	953-54 = 10	00.)												
Foreign Imports	:	:	65	98	96	93	96	102	139	137	143	157	138	185
Foreign Exports	:	:	107	108	106	103	101	108	171	182	168	177	177	215
INDEX NUMBER OF WHOLESALE PRICES-	HOLESAI	E PRICE												
(Base—Prices on 21st August 1939=100.)	gust 1939=	=100.)												
Foodgrains	•	:	585	602	587	565	676	694	702	732	786	827	818	821
Commercial products	:	:	809	630	623	672	755	864	1,080	1,146	1,098	1,130	1,116	1,179
Composite Index	:	:	296	618	607	625	. 720	789	913	963	096	966	98∉	1,021
INDEX NUMBER OF RURAL PRICES AT SELECTED CENTRES	IRAL PEI -	CES AT												
(Base: Year ended June 1936-100.)	1936 = 100	(;												
Puliyar	:	:	009	529	545	536	617	069	812	940	879	870	856	876
Agaram	:	:	494	508	503	527	616	675	778	8888	806	850	839	855
Thuisyanatham	:	:	499	400	201	545	605	697	810	929	016	206	890	894
Eriodu	:	:	551	555	555	819	675	744	805	868	915	919	894	902
Gokilapuram	; :	:	458	468	510	543	693	846	892	1,003	1,028	1,031	1,012	1,027
Kinathukadavu	:	:	502	533	544	561	199	687	770	808	782	802	800	808
Guduvancheri ,	:	:	514	548	568	589	636	736	811	873	898	853	846	844
Kunnethur	:	:	200	122	569	595	624	706	773	813	817	790	774	781

	INDEX NUMBER RELATING TO AGRICULTURAL ECONOMY— (Base: Year—1954-55=100.)													
14	Index number of farm prices received by the farmer.	123.5*	124.4	121.9	123.2	144.6	150.2	182.3	188•4	184.6	189.7			
₹7 - 5	Index number of prices paid by the farmer.	134·4*	138.4	138.7	144.1	153.8	167-6	198.7	223.1	248.1	264.8	3 266 7	271-6	
]	Index of parity	91.8*	80.0	6.18	85.5	93.9	89.5	91-7	84.2	74.4	71.6	8-07-8	72.0	
A		**	* Average from April to December 1960.	om April	to Decem	ber 1960.								
	INDEX NUMBER OF WAGES PAID TO CERTAIN CATEGORIES OF AGRI- CULTURAL LABOUR— (Base: April 1950=100.)													
	Field labour (men)	102.8	108.1	113.3	111.0	118.5	142.1	158.0	173.7	189.9	199.2	203.3	200 7	
	Herdsmen (men)	118.4	134.3	141.1	148.9	159.7	163.2	160.4	177-0	174.2	184.3		189.2	
	Other Agricultural Labourers (men).	101.4	101-1	122.0	115.4	129.0	151.3	158.1	172-1	197.6	206.8	210-3	210.3	
							8					1969.		
		1961.	1962.	1963.	1964.	1965.	1966.	Š	1967. 19	1968.	Janu- ary.	Febru- ary.	March.	ني
	(1)	(2)	(8)	(4)	(2)	9)	(7)	٦	(8)	(6)	(10)	(11)	(12)	
	INDEX OF EMPLOYMENT— (Base: 1960=100.)													
	Number of persons registered during	114.3	135-2	166.7	149.2	155.7	162.9	163.4		174.1	181-0	149-0	154.7	
	Number of persons placed in employ- ment during the neriod.	105.2	1193	147-9	154.8	168.4	157.3	122.7		117-4	145.9	146.0	136.9	
	Number of persons on the Live registers at the end of the period.	117*6	126.4	150.7	145.9	150-9	166.1	181.4		203.4	223.8	224·1	218.4	
	INDEX NUMBERS RELATING TO TAMIL NADU GOVERNMENT FINANCES													
	(Base: $1955-56=100$.)	1960-61.	1961-62		1962-63, 19	1963-64.	1964-65.	196566.	1966-67.		1967–68. E	Revised Estimates,	(Budget Estimates),	٠
	(1)	(3)	(3)		(<u>(§</u>	(9)	6	Ŭ		(6)	(10)	(11)	
	Tax Revenue	142.6	171-0		209.8	244.2	272.6	296.9	37		407.6	436.2	455.9	
	Revenue Receipts Expenditure on Revenue Account	176·7 167·0	176∙9 186∙6		226·5 223·3	258·7 247·4	295*4 277*3	33 1 .8	36	369·3	448·2	532 ·4 483·3	515.9 523·2	

INDEX NUMBERS RELATING TO STATE INCOME OF TAMIL NADU-(Base: 1960-61-100).

						(Preliminary	Estimates.)
		1961-62. (1)	1962-63. (2)	1963-64. (3)	1964-65. (4)	1965-66. (5)	1966-67. (6)
I. Net State Output-							
1 At current prices 2 At 1960-61 prices	••	107·5 104·9	111·3 107·4	$121 \cdot 4 \\ 110 \cdot 2$	$132.6 \\ 112.9$	141·6 114·3	$166 \cdot 2$ $122 \cdot 0$
II. Per Capita Net Output—							
1 At current prices 2 At 1960-61 prices		105·7 103·0	107·8 103·9	115·5 105·1	12 4·2 105· 7	130·4 1 0 5·4	150·2 110·5
III. State Income by Indust Origin at current prices—	rial						
1 Agriculture		103.3	99.3	108-4	118.9	120.9	151.5
2 Mining, manufacturing small enterpries.	and	113.3	123-4	139.5	159-9	183.8	210.1
3 Commerce, transport Communications.	and	109.7	119-3	126-9	131.7	139.8	150.8
4 Other services	• •	112.5	126.8	137.0	149.0	166· 1	187-6

AREA AND POPULATION.

(According to Census of India, 1961.)

No. 1—Area, population, density, sex ratio, variation in population, literacy and rural-urban batio.

$m{S}^tate/District.$		*Area in	T	otal po p ulation,	1961.	Rural.	Urban.
		$square \\ miles.$	Persons.	Males.	Females.		
(1)		(2)	(3)	(4)	(5)	(6)	(7)
Tamil Nadu		50,155	33,686,953	16,910,978	16,775,975	24,696,425	8 ,999,528
1 Madras Corporati	on.	49	1,729,141	909,701	819 ,44 0		1,729,141
2 Chingleput		3,155	2,196,412	1.120.591	1.075.821	1.740.734	455.678
3 North Arcot		4,690	3,146,326	1.581.826	1,564,500	2,515,101	631,225
4 South Arcot		4,208	3.047.973	1,535,928	1,512,045	2,655,651	392,322
5 Salem	- •	3,333	2,471,857	1,247,000	1.224.857	1.947.756	524,101
6 Dharmapuri	0 1	3,718	1,332,251	676,885	655,366	1,239,004	93,247
7 Coimbatore		6,025	3.557.471	1,809,591	1,747,880	2,525,302	1,032,169
8 The Nilgiris		982	409,308	213,833	195.475	229,441	179,867
9 Madurai		4,869	3,211,227	1,607,229	1,603,998	2,195,482	1.015,745
10 Tiruchirappalli		5,505	3,190,078	1,588,429	1,601,649	2,512,207	678,071
11 Thanjayur		3,739	3,245,927	1,610,241	1,635,686	2,584,407	661.520
12 Ramanathapuram		4.829	2,421,788	1,175,769	1,246,019	1,822,307	599,481
13 Tirunelveli		4,408	2,730,279	1,330,220	1,400,059	1,822,397	847,882
14 Kanyakumari		645	996,915	503,735	493,180	846,836	150,079

	Number of persons per	Females per 1,000	Increase	in population sin	ce 1951.
	equare miles.	males.	Population, 1951.	Variation, 1951-61.	Percentage increase,
	(8)	(9)	(10)	(11)	(12)
Tamil Nadu	669	992	30,119,047	3,567,906	11.85
1 Madras Corporation.	35,289	901	1,416,056	313,085	22.11
2 Chingleput	725	960	1,958,090	238,322	12.17
3 North Arcot	637	989	2.899,592	246,734	8.51
4 South Arcot	725	984	2,776,767	271,206	9.77
5 Salem	742	982	2,279,383	192,474	8.44
6 Dharmapuri	358	968	1,091,591	240,660	22.05
7 Coimbatore	591	966	3,154,296	403,175	12.78
8 The Nilgiris	416	914	311,729	97,579	31.30
9 Madurai	654	998	2,891,817	319,410	11.05
10 Tiruchirappalli	579	1,008	2,943,837	246,241	8.36
11 Thanjayur	868	1,016	2,982,715	263,212	8.82
12 Ramanathapuram .	499	1,060	2.081.791	339,997	16.33
13 Tirunelveli	618	1,053	2,505,003	225,276	8.99
14 Kanyakumari	1,550	979	826,380	170,535	20.64

			Literacy (1961).	1.0		f Rural-Urban
		Number of persons literate	Number of male	Number of female literate		to 1,000 total on (1961),
		to 1,000 persons.	1,000 males.	to 1,000 females.	Rural.	Urban.
		(13)	(14)	(15)	(16)	(17)
Tamil Nadu	••	314	445	182	733	267
1 Madras Corporation	n.	595	696	482		1,000
2 Chingleput	• •	279	402	1 51	793	207
3 North Arcot	• •	247	371	122 127 113	799	201
4 South Arcot		267	406		871	129
5 Salem		221	327	113	788	212
6 Dharmapuri		157	237	75	930	70
7 Coimbatore		302	433	167	710	290
8 The Nilgiris	• •	3 5 7	483	219	561	439
9 Madurai	• •	334	481	186	684	316
3 A 103 1. 1		299	447		787	213
11 Thenjavur		335	487	153 187	796	20 4
12 Ramenathapuram		321	483	168	7 5 2	
10 (1):		364	500	2 3 5	689	248
	• •	486	625			311
14 Kanyakumari	• -	200	vza	407	849	15 1

^{*} Denotes area figures supplied by the State Land Record Department.

No. 2-Variation in Population in Tamil Nadu, signe 1901.

		Year.				Total population in each Census	Decennial percentage increase.
		(1)				(2)	(3)
1901	••	••	• •	•.•	• 1	19,252,630	••
1911		••				20,902,616	8.57
1921			••		• •	21,628,518	3.47
1931	••	• •	••		• •	23,472,099	8.52
1941	• •	• •	• •	••		26,267,507	11.91
1951	••	• •			• •	30,119,047	14.66
1961	••	41.0				33,686,953	11.85

No. 3—Number of towns and population in $1951\,$ and $1961\,$ in Tamil Nadu arranged in classes I to VI.

	19	961	1	1951	Increase+	Inc	rease (+)
Class,	Number of towns.	Total population.	Number of towns.	Total population.	or decrease(—) in number of towns.	po	decrease —) in pulation elass.
(1)	(2)	(3)	(4)	5)	(6)		(7)
Total I Class (population of 100,000 and over).	9	3,394,541	7	2,603,55 2	+ 2	+	790,989
(a) Cities with one million and above population.	1	1,729,141	1	1,416,056	* *	+	313,088
(b) Cities with 500,000 to 999,999 population.	010	• •	• . •	••	••		••
(c) Cities with 100,000 to 499,999 population.	8	1,665,400	6	1,187,496	+ 2	+	477,904
Class II (population 50,000—99,999).	19	1,272,589	11	804,294	+ 8	+	468,295
Class III (population 20,000 —49,999).	62	1,896,947	56	1,713,802	+ 8	+	183,145
Class IV (population 10,000— 19,999).	118	1,608,516	99	1,364,491	+ 19	+	244,0 25
Class V (population 5,000— 9,999).	94	7 07, 959	97	746,420	— 3	_	38,461
Class VI (population less than 5,000).	36	109,976	27	100,966	+ 9	+	9,010
Total	338	8,990,528	297	7,333,525	+ 41	+	1,657,003

No. 4—VILLAGES CLASSIFIED BY POPULATION SHOWING NUMBER AND POPULATION IN EACH CLASS.

(According to Census of India 1961.)

	Ó	Ilass.				Total number of inhabited villages.	Persons.	Males.	Females.
		(1)				(2)	(3)	(4)	(5)
Total	••		••	••	••	14,124	24,696,425	12,331,586	12,364,839
Villages with le Villages with pe		-		tion	••	786	81,400	41,169	40,231
200 - 499		••	• •	••	••	1,267	449,985	224,341	225,644
500—999		• •				3,216	2,428,731	1,208,350	1,220,381
1,0001,999		• •				4,771	6,838,311	3,403,863	3,434,448
2, 0004,999		• •				3,539	10,500,230	5,238,493	5,261,7 37
5,000-9,999		* *	. •	• •		449	2,896,961	1,456,258	1,440,703
10,000 and ak	90V0		0.0	••	0.0	96	1,500,807	759,112	741,694

No. 5-Cities, town groups and towns-Population variation since 1951 and sex ratio.

Mand of tous mountain	2000	the state of	_		Chafais	Manne of Mich.			Lotat	Total population (1901).	1.).	Variation.	
Co Co company		and da			O Morago	TABLE OF RESILECT.	• • •		Persons.	Males.	Females.	1951-61.	
	Œ				(2)	(3)			(4)	(2)	(9)	•	(2) (8)
				TAMIL	-	NADU (Total of all towns)			8,990,528	4,579,392	4,411,136	+ 1,657,003	57,003
A. B.C. Marco					i i						017		212 085
	:	:	:	•	MC	Madras			1,729,141	909,701	819,440	}	2006
2 Madurai		;	:	•	M	Madurai	:		424,810	217,638	207,172	+	63,029
3 Coimbatore	:	:	:	:	M	Coimbatore	:		286,305	151,901	134,404	+	88,550
4 Tiruchirapalli	:	:	:	•	M	Tiruchirappalli		•	249,862	128,443	121,419	+	30,941
Salem	:	:	:	:	M		:		249,145	127,304	121,841	+	46,810
6 Palayamcottai Town Group	Group-	,				Tirunelveli			190,048	94,254	95,794	+	29,119 1,016
(a) Tirunelveli	' :	:	:	:	M	Do.			87,988	43,997	43,991	+	-î
(b) Palayameottai	:	:	:	:	M	Do.			51,002	25,879	25,123	+	
(c) Melapalayam	;	:	:	:	M	Do.			38,806	18,305	20,501	+	
(d) Tachanallur	:	:	:	:	P.	Do.			12,252	6,073	6,179	+	2,472 1,017
7 Tuticorin Town Group]					Tirunelveli	•	:	127,356	64,769	62,587	+	28,490
(a) Tuticorin	:	:	:	:	M	Do.			124,230	63,188	61,043	+	
(b) Milavittan	:	:	:	:	Д	Do.			3,126	1,581	1,545	+	3,126 977
8 Vellore Town Group-	ı					North Arcot			122,761	62,052	60,709	+	16,737
(a) Vellore	:	:	:	•	M	Do.			113,742	57,451	56,291	+	7,718
(b) Sathuvacheri	:	:	:	•	ď	Do.			6,371	3,260	3,111	+	6,371
(c) Konavattam	:	:	:	•	Ъ	Do.			2,648	1,341	1,307	+	2,648
9 Kurichi Town Group	1					Coimbatore,			119,380	61,090	58,290	+	52,212
(a) Kurichi	:	:	:	:	4	Do.			28,407	14,627	13,780	+	7,828
(b) Singanallur	:	:	:	•	સ	Do.			24,674	12,703	11,971	+	4,828 942
(c) Uppilipalayam	:	:	:	:	4	Do.			23,207	11,998	11,209	+	23,207 934
(d) Kaniamuthur	:	:	:	:	Ĥ	Do,			17,327	8,702	8,625	+	2,285
(e) Vellalur	:	:	:	:	Ъ	Ď o.			13,277	6,665	6,612	+	1,582 992
(f) Madukkarai	:	:	:	:	MP	Do.			12,488	6,395	6,093	+	12,488 953
10 Thanjavur	:	:	:	:	M	Thanjavur .	:		111,099	56,135	54,964	+	10,419 974
11 Nagercoil					,							•	900000

1,011	1,012	1,029	396	686	921	386	686	1,052	1,021	1,066	1,090	947	982	937	951	806	964	941	942	949	206	1,013	1.007	1,192	296	1.002	968	1.011	886	9 96	937	1,02
8,108	80 80 80 80	4,165	14,586	7,904	80,023	27,294	10,084	5,921	3,617	2,091	213	16,186	10,342	21,026	6,502	4,312	665	4,316	2,266	1,596	1,369	3,451	1,209	2,242	48,738	19,209	9,740	13,151	6,638	7,717	5,346	2,371
+ -	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
48,664	46,552	2,112	45,643	47,090	38,360	38,486	39,372	38,795	16,662	11,582	10,551	35,872	35,338	30,816	10,778	7,708	7,711	2,092	1,099	777	651	30,856	29,637	1,219	28,385	9,612	8,861	6,611	3,301	27,925	19,268	8,657
48,082	46,029	2,053	47,304	46,624	41,663	41,287	39,796	36,862	16,316	10,865	9,681	37,890	35,865	32,886	11,334	8,545	8,079	2,224	1,167	819	718	30,449	29,426	1,023	29,363	9,597	9,389	6,540	3,337	28,984	20,564	8,420
96,748	92,581	4,165	92,947	92,714	80,023	79,773	79,168	75,657	32,978	22,447	20,232	73,762	71,203	63,702	22,112	16,253	15,790	4,316	2,268	1,596	1,369	61,305	59,063	2,242	57,748	19,209	18,750	13,151	6,638	56,909	39,832	17,077
:			:	:		:	÷	:				:	:	:								,			•					;		
•			:	:	:	*	1	:				:	UZI'B	:								ï			:					:		
Thanjavur	Do:	Do.	Madurai	Chingleput	Coimbatore	Do	South Arcot	Tirunelveli	Do.	Do.	Do.	Coimbatore	Ramanathapuram	Chingleput	Do.	Do.	Do.	Do.	Do.	Do.	Do.	Thanjavur	Do.	Ď.	Madurai	Do.	Do.	Do.	Do.	Madurai	Do.	Ď,
;	M	Ė	M	M	Δı	M	M		Д	A	ы	M	M		<u>C</u> .,	4	Cantt.	Д	FL C	Ъ	P4		M	24		A	P & NP	Ъ	~			
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-dno.	:	:	:	:	:	:	:	Group	and		:	:	:	Group	:	;	Moun	_		~	:	Group	:	E.	own G	ŧ	6.00	:	:		:	1.
O MAD	em Em	8	:	:	:	:	:	Town	gapur	dram	richi	:	:	Town	:	H.		waran	hangal	akkan	E.	Town	inam	poyyu	ram T	m	kundr	ram	:	-dno		
12 Kumbakonam Town Group-	(a) Kumbakonam	(b) Dharasuram	Dindigus	Kancheepuram	Valparai	16 Tiruppur	17 Cuddalore	Kallidaikurichi Town Group	(a) Vikramasingapuram	(b) Ambasamudram	(c) Kallidaikurichi	19 Erode	20 Rajapalayam	21 Mount-Alandur Town Group	(a) Alandur	(b) Pallavaram	(c) St. Thomas	(d) Issa-Pallavaram	(e) Palavanthangal	(f) Meenambakkam	(g) Tirusoolam	22 Nagapattinara Town Group-	(a) Nagapattinam	(b) Vadakkupoyyur	23 Tiruparankundram Town Group	(a) Madukulam	(b) Tiruparankundram	(c) Avaniapuram	(d) Ponmeni	24 Palni Town Group	(a) Pelani	(5) Ayakudi
#N		1	₽ 47	¥1 1.4	10	91 2	17	18				18	0	Ę								22			2					*		

No. 5-CITIES, TOWN GROUPS AND TOWNS-POPULATION VARIATION SINCE 1951 AND SEX BATIO-COM.

Mane of town assessible	Oferton	Mound of the desire	O.T.	Total population (1901).	1301).	Variation.	per 1,000
· Maria de la compansa de la compans	• ondere	transcool was not	Persons.	Males.	Females.	1951-61.	males in 1961.
(1)	(2)	(3)	(4)	(2)	(9)	(£)	(8)
25 Aruppukottsi Town Group-		Ramanathapuram	55,977	27,551	28,426	+ 1,236	1,032
(a) Aruppukottai	M	Do.	50,200	24,917	25,283	+ 1,646	1,015
(b) Palayampatti	A	Do.	5,777	2,634	3,143	- 420	1,193
26 Virudhunagar	M	Ramanathapuram	54,827	27,790	27,037	+ 8,518	973
27 Follachi	M	:	54,369	28,013	26,356	+ 12,625	941
28 Cooncor Town Group—		The Nilgiris	52,992	28,148	24,844	+ 18,376	883
(a) Coonoor	M	Do.	30,690	16,008	14,682	+ 6,788	917
(b) Wellington Cantonment	Cantt.	Do.	12,067	6,803	5,264	+ $1,353$	7.4
(c) Jagathala	A :	Do.	7,109	3,678	3,431	+ 7,109	ස ස ස
(d) Cordite Factory (in Aravankadu)	INP	Do.	3,126	1,659	1,467	+ $3,126$	884
29 Mayuram	M	Thanjavnr	51,393	26,007	25,386	+ 7,957	916
30 Karur	M	Tiruchirappalli	50,564	25,630	24,934	+ 8,409	973
31 Pattukottai	M	Do.	50,488	25,738	24,750	+ 5,961	962
32 Gudiyatham	M	North Arcot	50,384	25,331	25,053	+ 4,717	686
33 Ootacamund	M	The Milgiris	50,140	26,372	23,768	+ 8,770	106
34 Ranipet Town Group		North Arcot	48,003	24,208	23,795	+ 7,934	983
(a) Arcot	Ħ	Do.	25,029	12,643	12,386	+ 3,905	186
(b) Ranipet	W	Do.	22,974	11,565	11,409	+ 4,029	987
35 Vaniambadi Town Group—		North Arcot	47,918	23,695	24,223	+ 9,206	1,022
(a) Vaniambadi	M	Do.	42,048	20,779	21,269	+ 3,336	1,024
(b) Devasthanam	ρ _i	Do.	3,109	1,539	1,570	+ 3,109	1,020
(c) Jaffarabad	<u>ы</u>	Do.	2,761	1,377	1,384	+ 2,761	1,005
36 Golden Rock Town Group—		Tiruchirappalli	47,070	24,152	22,918	+ 8,460	949
(a) (i) Golden Rock (Ponmalaipatty)	<u></u>	Do.	23,560	12,082	11,478	+ 4,762	950
(ii) Golden Rock Railway Colony	ų		19,560	9,985	9,575	- 252	959
(Southern Railway Administration),	a),	Do.					
(b) Abishekapuram (outside municipality),	r). NP	Do.	3,950	2,085	1,865	+ 3,950	7 68
37 Srivilliputhur	M	Ramanathapuram	46,816	22,550	24,266	+ 6,380	1,076
38 Tiruvannamalai	K	North Arcot	46,441	23,547	22,894	+ 5,723	972
40 Rodinavekenus	>	M. A	7.077	107.00	00000	-	****

40 Karaikudi	1	I	ŧ	:	æ	Remensthaluran	ᆆ	:	43,698	21,752	21,946	+	5,245	1,009
41 Villupurate	:	:	:	<i>‡</i>	Ħ	South Arcot	:	:	43,496	22,258	21,238	+	7,812	954
42 Srirangam	:	:	:	:	Ħ	Tiruchirappalli	:	:	41,949	20,823	21,126	+	5,247	1,015
43 Kadayanallur	:	:	:	:	Qφ	Tirunelveli	:	:	41,249	20,445	20,804	+	3,189	1,018
44 Chičambaram	:	:	:	:	널	South Arcot	:	:	40,694	20,520	20,174	+	5,962	982
45 Ambur	:	:	*	:	×	North Arcot	:	:	39,455	19,400	20,055	i	537	1,034
46 Thiruvothiyur Town Group-	Group	į				Chingleput	:	*	37,764	19,490	18,274	+	15,371	938
(a) Thiruvothiyur	:	:	:	:	M	Do.			37,571	19,386	18,185	+	15,178	938
(b) Eranavur	:	:	:	:	MP	Do.			193	104	68	+	193	856
47 Mettupslayam	1	:	:	:	M	Coimbatore		•	36,496	18,509	17,987	+	8,980	972
48 Periyakulam	:	=	:	•	N.	Madurai	:		36,335	18,148	18,187	+	5,335	1,002
49 Paramakudi Town Group-	roup-	ı				Ramanathapuram	H.	;	34,521	17,150	17,371	+	4,446	1,018
(a) Paramakudi	;	:	:	:	<u>a</u>	Do.			25,368	12,718	12,650	+	3,111	982
(b) Emaneswaram	:	:	:	:	et.	Do.			9,153	4,432	4,721	+	1,335	1,665
50 Tenkasi	:	:	:	:	<u>م</u>	Tirunelveli	:	:	34,403	16,921	17,482	+	3,329	1,033
81 Tindivanam	?	:	:	•	K	South Arcot	:	:	34,342	17,468	16,874	+	4,691	996
52 Tambaram Town Group	dino					Chingleput	:	:	34,329	18,266	16,063	+	15,755	879
(a) Tambaram	9	:	ŧ	:	Q.	Do.			33,500	17,496	16,004	+	14,926	915
(b) Selaiyur	:	:	:	:	Ø4	Do.			829	770	59	+	829	77
63 Mannargadi	:	:	:	:	H	Thanjavur	:	?	33,558	16,761	16,797	+	3,698	1,002
54 Kollpatti	:	:	:	:	<u> </u>	Tirunelveli	:	:	33,305	16,905	16,400	+	7,267	970
55 Cumbum	;	:	:	:	M	Madurai	:	:	32,517	16,189	16,328	+	5,609	1,009
56 Arni	:	:	:	:	M	North Arcot	*	:	31,351	15,700	15,651	+	6,784	166
57 Tirupattur	:	:	:	:	본	Do.	:	:	30,799	15,619	15,180	+	3,796	972
58 Sivakasi	:	:	:	;	¥	Ramanathapu ram	я	:	30,690	15,442	15,248	+	8,016	987
59 Arkonam	:	:	:	:	M	North Arcot	*		30,658	15,794	14,864	+	7,626	941
60 Puliyangudi	:	:	:	:	ρų	Tirunelveli	•	:	30,648	15,247	15,401	+	3,029	1,010
81 Truvarur	:	:	:	:	Ħ	Thanjavur	:	:	30,137	15,139	14,998	+	2,886	991
62 Attur	:	:	:	:	ъ́т.	Salem	:	:	29,018	14,787	14,231	+	6,174	962
63 Udumalpet	8 2	:	:	;	M	Coimbatore	:		28,345	14,292	14,053	+	5,036	983
64 Kayalpattinam Town Group-	n Grou	Į,				Tirmelveli	1	•	28,336	12,473	15,863	+	3,233	1.272
(a) Arumuganeri	:	i	•	:	ы	ņ.			14,904	7,132	7,772	+	1,103	1.090
(b) Kayalpattinam	3	:	:	;	P.	Do.			13,432	5,341	8,091	+	2,130	1.515
65 Dharmapuri	ş	6 23	:	:	ŭ	Dharmapuri	2	:	28,031	14,295	13,736	+	3,937	961
66 Mettur	3	:	1	:	MTC	Salem	;	:	27,698	14,623	13,075	+	969	894
67 Gobichettipaleyam	1		1	3	H	Coimbatore	Į.	•	27,004	13,673	13,331	I	8,3 50	\$1.6 \$1.0

No. 5-CITIES, TOWN GROUPS AND TOWNS-POPULATION, VARIATION SINCE 1951 AND SEX RATIO-conf.

Name of Tour General		Status	Wrong of distantal			Total population.	ion.	Deviotion	Females
Town.		· Compensor	Transa (y ameri	ŝ	Persons.	Males.	Females.	1951-61.	males in 1961.
(5)		8	(3)		(4)	(6)	(9)	(3)	(8)
68 Ramanathapuram	:	M	Ramanathapuram	,	26,890	13,207	13,683	+ 2,837	1,036
69 Dharapuram	:	M	Coimbatore		26,490	13,058	13,432	+ 2,327	1,029
70 Chingleput	:	M	Chingleput	•	25,977	13,793	12,184	+ 3,317	888
71 Udangudi Town Group-	:		Tirunelveli	:	25,946	11,838	14,108	+ 2,432	1,192
(a) Udangudi	:	ρ	Do.		15,267	7,012	8,255	+ 1,782	1,177
(b) Kulasekarapattinam	:	Q	Do.		10,679	4,826	5,853	+ 650	1,213
72 Anamalai Town Group-			Coimbatore	•	25,587	12,857	12,730	+ 1,985	066
(a) Vettaikaranpudur	:	P4	Do.		14,515	7,383	7,132	+ 1,261	996
(b) Anamalai	:	P4	Do.		11,072	5,474	5,598	+ 724	1,023
73 Devakottai	:	H	Ramanathapuram	*	25,524	12,396	13,128	465	1,059
74 Uthamapalayam —	:	P4	Madurai	:	25,427	12,786	12,641	+ 2,280	686
(a) Uthamapalayam	:	Ďψ	Do.		14,110	7,152	6,958	+ 1,604	973
(b) Kombai	:	Ы	Do.		11,317	5,634	5,683	4 676	1,009
75 Komarapalayam	•:	À	Salem	:	24,757	12,545	12,212	+ 14,865	973
76 Pattukottai	•	A	Thanjavur	:	24,726	12,664	12,062	+ 6,480	952
77 Gudalur	:	Ч	Madursi	*	24,635	12,288	12,347	+ 4,720	1,005
78 Allinagaram	:	Ъ	Do.		24,606	12,502	12,104	+ 5,936	896
70 Edappadi	:	Αı	Salem	•	24,366	12,366	12,000	+ 92 9	970
80 Sankaranayinarkoil	:	Pιr	Tirunelveli	:	24,089	12,006	12,083	+ 2,185	1,006
81 Rasipuram		M	Salem	:	23,871	12,021	11,850	+ 746	986
82 Krishnagiri	•	Д	Dharmapuri		23,827	11,856	11,971	+ 4,053	1,010
Sa Erode	:	NP	Coimbatore	:	22,766	11,495	11,271	+ 22,766	981
84 Tiruchendur Town Group-			Trunelveli	:	22,752	10,975	11,777	+ 9,538	1,073
(a) Tiruchendur	:	2	De.		15,182	7,445	7,737	+ 1,968	1,039
(b) Paramakurichi	:	Q .	Do.		7,570	3,530	4,040	+ 7,570	1,141
86 Bhavani-Town-Group		Ъ	Coimbatore	:	22,713	11,669	11,044	+ 10,580	946
(a) Bhavani	:	Ъ	Do.		15,860	8,150	7,710	+ 3,727	946
(b) Bhavani (Thottipalayam)	:	٠,	Do.		6,853	3,519	3,334	+ 6,853	947
86 Neilikuppara	:	O.	South Arcot	:	22,168	11,097	11,071	+ 1,478	300
87 Tiruchengode	:	a.	Salem	:	21,386	10,823	10,563	+ 2,158	676

88 Nelliyalam Town Group-	:	?	;		The Nilgiria		:	26.877	10.893	9.984	+	20.877	10
(a) Devaraghola	:	:	:	****	Do.			10,711	5,637	5,074	· +	10,711	900
(b) Nelliyalam	:	:	:	٠,	Do.			10,166	5,256	4,910	+	10,166	934
89 Kotagiri Town Group—	:	:	:		The Nilgiría	:	:	20,737	10,548	10,189	+	7,726	996
(a) Kotagiri	:	:	;	2 4	Do.			15,509	7,895	7,614	+	2,498	964
(b) Konakkarai	:	:	:	24	Do.			00 00 00 00 00 00 00 00 00 00 00 00 00	2,653	2,575	+	5,228	971
90 Chinnamanur	:	:	:	Δı	Madurai	:	;	20,586	10,321	10,265	+	1,672	995
9 I Shencottah	:	:	:	Ħ	Tirunelveli	;	:	20,528	10,145	10,383	+	3,196	1,023
92 Seithur Town Group-	:	:	:	,	Ramanathapuran	ū	;	20,403	10,133	10,270	+	9,888	1,014
(a) Seithur	:	:	:	ፈ	Do.			11,685	5,716	5,969	+	1,170	1,044
(b) Chettiyarpatti	:	:	:	D.	Do.			8,718	4,417	4,301	+	8,718	974
93 Lalgadi Town Group-	:	:	;	*	Tiruchir ppalli	:	*	20,003	9,978	10,031	+	1,818	1,005
(a) Lalgudi	:	•	:	۵.	Do.			13,874	6,923	6,951	+	1,132	1,004
(b) Poovalur	:	:	:	مر	Do.			6,135	3,055	3,080	+	989	1,008
94 Namakkal	:	:	:	Ġ.	Salem	:	Ţ	19,935	10,115	9,820	-}-	3,105	971
95 Kottur	:	:	:	ër	Compatore	:	:	19,862	10,172	9,690	+	5,427	953
96 Cherannahadevi TownGroup-	-d'n	:	:		Tiruaely ii	:	:	19,861	9,157	10,704	+	1,012	1,169
(a) Cherannahadevi	:	:	:	ρ.,	Do.			10,309	4,742	5,567	+	258	1,174
(b) Pattamadai	:	:	:	Α,	Do,			9,552	4,415	5,137	+	754	1,164
97 Tiravallur	:	:	:	M	Chingleput	:	:	19,757	10,148	609,6	+	910	947
98 Sirkali	:	:	:	Д.	Thanjavur	:	:	19,531	9,887	9,644	+	4,256	975
99 Pernampet	:	:	:	4	North Arcot	:	:	19,515	9,752	9,763	+	1,272	1,001
100 Satyamangalam	;	:	:	<u>P</u> .	Coimbatore	:	:	19,236	9,924	9,312	+	5,218	938
101 Panruti	:	:	:	P4	South Arcot	:	:	18.754	9,491	9,263	+	4,170	976
102 Peelamedu · · ·	:	:	:	~	Coimbatore	:	•	18,437	10,081	8,356	+	4,490	829
103 Vedaranyam	:	:	:	ъ.	Thanjavur	:	:	18,033	8,826	9,207	+	1,088	1,043
104 Chinnalapatti	:	:	:	[1	Madurai	*	:	17,963	8,994	8,969	+	17,963	997
105 Tirumangalara	:	:	;	鱼	Do			17,633	8,630	9,033	+	1,501	1,043
106 Kilakarai ···	:	:	·:	Ω,	Ramanathapuram		:	16,860	7,300	9,560	+	672	1,310
107 Viravanallur	:	:	:	Q,	Tirunelveli	:	:	16,554	7,00,00	8,671	1	1,414	1,100
108 Jalarpet	:	:	:	ы	North Arcot	:	:	16,411	8,368	8,043	+	16,411	796
109 Thuraiyur	;	:	•	۳	Tiruchirappalli	:	:	15,939	8,088	7,851	+	1,451	971
110 Suramangalam	:	:	•	₽4	Salem	:	:	15,805	8,204	7,601	+	15,805	926
111 Usilampatti	:	:	;	<u>134</u>	Madurai	:	:	15,781	7,865	7,916	+	1,734	1,008
112 Sattur	:	:	:	A	Kamanathapuram		;	15,769	8,060	7,699	+	2,194	935
418 Cotschol	i	:	:	2	Kanyakumari	:	:	15,673	8,083	7,590	+	2,067	620

m No.~5-Cities, town groups and towns—Population, variation since 1951 and sex ratio—cont.

Name of Town Group	lanc''			Statute	Name of district	į		Tota	Total population.			Variation,	Fomales per 1,000
Town,	•				in the second se	į		Persons,	Males.	Females		1951-61.	males in 1961.
(1)				(2)	(3)			(4)	(2)	9)		3	(8)
14 Sivaganga	:	:	:	Д	Ramanathapuram	:		15,642	8,070	7,572	+	1,336	938
115 Tiruvattipuram	:	:		ρų	North Areot	:		15,386	7,643	7,743	+	975	1,013
116 Sendamangalam	:	:	:	д	Salem	:	:	15,320	7,710	7,610	ļ	87	186
117 Villivakkam	:	:	:	Д	Chingleput	:	:	15,203	7,911	7,292	+	3,839	922
118 Portonovo	:	:	:	Д	South Arcot	:		15,139	7,078	8,061	+	55	1,139
il9 Melur	:	;	:	Д	Madurai	4	:	14,829	7,425	7,404	+	756	997
	:	:	:	러	North Arcot	:	:	14,764	7,429	7,335	1	1,324	186
	:	:	:	Д	Thanjavur	:	:	14,754	6,997	7,757	}	262	1,109
	:	:		2	Ramanathapuram	::		14,510	6,823	7,687	1	1,022	1,127
	:	:	;	M	Kanyakumari	:	:	14,491	7,113	7,378	+	1,094	1,637
124 Visharam	:	:	•	д	North Arcot	:	:	14,441	7,102	7,339	+	186	1,033
125 Hayangadi	:	:	:	Ъ	Ramanathapuram		:	14,433	5,924	8,508	1	308	
	:	:	:	Ъ	South Arcot	:	:	14,350	7,444	906,9	+	2,988	928
	:	:	:	Ъ	Coimbatore	:	:	14,176	7,854	6,322	+	14,176	805
128 Sholavandan	:	:	:	러	Madurai		:	14,114	7,076	7,038	+	196	995
129 Maduranthakam	. •	:	:	Ъ	Chingleput	:		13,968	7,179	6,789	+	4,752	946
	:	:	:	D.	Thanjavur	:	;	13,948	6,333	7,615	+	2,039	1,202
	:	:	:	<u>A</u>	Chingleput	:	:	13,879	996.9	6,913	+	1,751	992
132 Tisayanvilai	:	:	:	ď	Tirunelveli	:	;	13,758	6,629	7,129	+	1,941	1,075
133 Kulittalai	:	:	:	Д	Tiruchirappalli	:		13,755	6,993	6,762	+	1,959	967
134 Tirukoilur	:	:	:	д	South Arcot	:	:	13,739	6,649	7,090	1	2,956	1,066
135 Kuzhithurai	:	:	:	M	Kanyakumari		:	13,708	6,960	6,748	+	2,848	920
156 O' Valley	:	:	:	Д	The Nilgiris	:	*	13,547	7,257	6,290	+	13,547	867
137 Jayamkonda Sholapuram	: g	:	:	Дï	Tiruchirappalli	:	:	13,531	6,968	6,563	+	1,702	942
138 Tiruthuraipoondi	:	:	:	F)	Thanjavur	:		13,508	6,932	6,576	+	2,401	949
139 Kallakurichi	:	:	;	Ы	South Arcot	:	:	13,312	6,697	6,615	+	2,239	886
140 Adiramapattinam	:	:	:	P4	Thanjavur	:		13,309	6,133	7,176	+	235	1.170
141 Panagudi	:	:	:	Д	Tirunelveli	:	:	13,265	6,452	6,813	+	1,714	1,056
142 Vasudevanallur	:	:	:	д	Do.			13,250	6,506	6,744	+	353	1,037
143 Naduvattam Town Group	ٳۣ	:	;		The Nilgiria			13,246	6,905	6,341	+	13,246	816
(a) Naduvattam	1	:	;	A	Do.	ı		9,781	5,034	4,747	+	9,781	943

(b) Masinagudi	:	•	1	:	Ą	The Nilgiria		:	3,465	1,871	1,594	+	3,465	94 80 30
164 Walajapet	:	:	:	:	¥	North Arcot	:	:	13,179	6,620	6,559	+	578	166
145 Avadi Panchayat (Paruthipastu)	aruthir	attu)	*	7.	<u>α</u>	Chingleput	:	•	13,050	7,071	5,979	+	13,050	846
146 Musiri	:	:	:	:	A	Tiruchirappalli	:	:	13,001	999'9	6,335	+	2,353	950
147 Tirukkalikunram	:	:	:	:	<u> </u>	Chingleput	:	:	12,881	6,525	6,356	+	1,474	974
148 Kodaikanal	:	:	:	:	Д	Madurai		:	12,860	6,672	6,188	+	1,919	927
149 Natham	:	:	:	:	ď	Do	:	:	12,757	6,399	6,358	4-	2,318	766
150 Ariyalur	:	:	:	:	Ъ	Tiruchirappalli		:	12,658	6,524	6,134	+	1,652	940
151 Srivaikundam	:	:	:	:	A	Tirunelveli	:	:	12,590	6,091	6,499	+	1,089	1,067
152 Wandiwash	:	:	:	:	Д	North Arcot	:	:	12,546	6,252	6,294	+	513	1,007
163 Kunrathur	:	:	:	:	P	Chingleput	:	:	12,244	6,389	5,855	+	1,651	916
154 Kurinjipadi	:	:	:	:	Ъ	South Arcot	:	;	12,185	6,216	5,969	+	2,238	096
155 Poonamallee	:	:	:	:	라	Chingleput	:	:	11,900	6,234	5,666	}	8,777	606
156 Mannargudi	:	:	:	:	М	South Arcot	:	:	11,76;	5,963	5,804	+	1,497	973
167 Hosur	;	:	:	:	А	Dharmapuri	:	:	11,683	6,046	5,637	+	2,571	932
158 Karamadai	:	:	:	:	P4	Coimbatore	:	:	11,649	6,046	5,603	+	11,649	927
159 Manaparai	:	:	:	:	Д	Tiruchirappalli	:	:	11,644	6,038	5,606	+	2,874	928
160 Sholingur	:	;	:	•	Д	North Arcot	:	:	11,480	5,698	5,782	+	537	1,015
161 Watrap	:	:	;	:	Pi	Ramanathapuram		:	11,383	5,610	5,773	+	1,788	1.029
162 Kottsiyur Town Group-	-dno	:	:	:		Remanathapuran	H	:	11,338	5,370	5,968	1	68	1,111
(a) Kottaiyur	:	:	:	:	A	Do.			5,778	2,745	3,033	1	89	1,105
(b) Pallathur	:	:	:	:	А	Do.			5,560	2,625	2,935	i	21	1,118
163 Pallapatti	:	:	;	:	A	Tiruchirappalli	:	:	11,309	5,053	6,256	+	1,767	1,238
164 Muthupet	:	:	:	:	д	Thenjevur	:	:	11,247	5,369	5,878	+	1,509	1,095
165 Bhuvanagiri	:	:	:	:	AI,	South Arcot	:	:	11,237	5,681	5,556	+	950	978
166 Denkanikotta	:	:	:	:	ല	D h armapuri	*	•	11,215	5,833	5,382	+	2,302	923
167 Thevaram	:	:	:	•	ᅀ	Madurai		:	11,180	5,694	5,486	+	733	963
168 Tiruvaiyaru	:	:	:	•	Д	Thanjavur	:	:	11,171	5,595	5,576	į	166	266
169 Perambalur	:	:	:	•	A	Tiruchirappalli	:	:	11,168	5,898	5,270	+	1,794	894
	:	:	:	:	Д	Chingleput	4	:	11,128	5,886	5,242	+	11,128	168
171 Sathankulam	:	:	:	:	Ы	Tirunelveli	*	*	10,974	5,217	5,757	+	1,671	1,104
172 Chetput	:	:	:	:	ė,	North Arcot	:	:	10,929	5,279	5,650	+	308	1,070
173 Nazareth	:	:	:	:	4	Tirunelveli	:	:	10,899	5,249	5,650	+	5,945	1,076
174 Mallasamudram	:	:	:	:	4	Salem	:	:	10,720	5,404	5,316	j	265	3 86
175 Pallikonda	:	:	:	:	Α,	North Areot	:	:	10,578	5,265	5,313	1	195	1,009
176 Manamadura'	:	:	:	:	Д.	Remanathapuram		:	10,574	5,276	5,298	+	1,468	10,004
177 Batlagundu	\$	3	•	:	24	Madurai	:	:	16,519	5,317	5,202	+	274	.16

No. 5-CITIES, TOWN GROUPS AND TOWNS-POPULATION, VARIATION SINCE 1951 AND SEX RATIO-conf.

		,										ther Library
Town.	.,				transe of material	ŧ	Persons.	Males.	Females	1951-61.	61.	males in 1961.
(3)				(3)	(3)		(4)	(5)	(9)	(7)		(8)
178 Chinnasalem	:	:	:	Ъ	South Arcot	•	10,485	5,345	5,140	+	803	396
179 Kallakudi	:	:	:	Ъ	Tiruchirappalli .	:	10,377	5,366	5,011	+ 10	10,377	934
:	:	:	:	Ci	Chingleput		10,324	5,238	5,088	+	399	971
181 Neyveli Lignite Corporation	ä,	:	;	NP	South Areot		10,296	6,138	4,158	91 +	10,296	677
Arantangi	:	:	:	А	Thanjavur		10,258	5,320	4,938	+	2,039	928
183 Tondi Town Group	:	:	:		Ramanathapuram .		10,234	4,660	5,574	-	1,772	1,196
(a) Tondi	:	:	:	Q.	Do.		6,422	2,778	3,644	1	5,584	1,312
(b) Nambuthalai	:	:	:	2	Do.		3,812	1,882	1,930	+	3,812	1,026
184 Tiruppuvanam	:	:	:	A	Ramanathapuram		10,226	5,139	5,087	+	549	066
Valavanur	:	:	:	P	South Arcot	:	10,167	5,170	4,997	+	1,869	196
Ettaiyapuram	;	:	:	4	Tirunelveli		10,135	5,000	5,105	+	665	1,015
Manachanallur	:	:	:	P	Tiruchirappalli .		10,050	4,968	5,082	+	2,589	1,023
Ellumalai	:	:	:	P	Madurai		10,036	4,912	5,124	+	1,835	1,043
:	:	:	•	P	Ramanathapuram	:	710,017	4,631	5,386	+	299	1,163
190 Punjaipugalur	:	:	:	<u>A</u>	Tiruchirappalli .	:	9,983	5,016	4,967	+	1,451	066
191 Proddaturpet	:		:	2	Chingleput		9,964	5,098	4,866	+	094,1	954
:	:	:	:	а	Coimbatore	:	9,903	4,966	4,937	+	1,439	994
193 Palladam	:	:	:	Д	Do		908'6	5,045	4,761	+	568	944
Avanashi	:	:	;	æ	Do	14	9,796	4,996	4,800	+	1,810	196
195 Papanasam	:	:	:	Ъ	Thanjavur		9,705	4,904	4,801	+	952	979
196 Andipatti Jakkampatti	:	:	:	Ъ	Madurai	•	9,634	4,957	4,677	+	745	776
197 Ayysmpettai	:	:	:	Д	Thanjavur	•	9,618	4,740	4,878	+	266	1,029
198 Thottiam	:	:	;	Ç.	Tiruchirappalli .		9,549	4,807	4,724	+	1,051	986
199 Kaveripatnam	:	:	:	<u>-</u> 4	Dharmapuri .		9,416	4,710	4,706	+	1,263	666
290 Kalambur	:	:	:	ы	North Arcot	:	9,343	4,599	4,744	ļ	322	1,032
Kattukuppam	:	:	:	Ωı	South Arcot	:	9,283	4,638	4,645	+	9,283	1,022
202 Ammapetti	:	:	:	Δ 4	Thanjavur	:	9,258	4,589	4,669	+	9,258	1,017
:	:	:	:	æ	Tirunelveli	:	9,246	4,134	5,112	+	9,246	1,237
204 Taramangalam	:	:	:	ы	Salem	:	9.243	4,676	4,567	J	60	977
205 Tiruvidaimarudur	:	:	į	υı	Thanjavur	:	9,194	4,478	4,716	ļ	5,046	1,053

Tiruchirappalli North Arcot Tiruchirappalli Coimbatore Do Colmbatore The Nilgiris Medurai Do. Do. Do. Do. Do. Do. Do. Do. Do.				Pontamental Pontamental
	P North Arott P Tyruchirappa Coimbatore. P Colmbatore. The Nigiris Medurai Do.	P North A Tiruchire P Coimbace Do. P Coimbace P The Nigit P Do. P Chinglep P Thanjavi P Salem P Thanjavi	P North A Truchire Coimback P Coimback P Colmbate Do. Do. P The Nilgi P Madurai Do. Do. Do. P Do. Do. P Do. Do. P Thanjavu P Salam P Thanjavu P Thanjavu P Thanjavu P Thanjavu	
	P Combatore P Combatore Do Combatore The Nilgiris Medurai Do Do Do P Thanjavur P Thanjavur P Salem Thanjavur Thanjavur Thanjavur Thanjavur Thanjavur Thanjavur Thanjavur	Tiruchires P Coimbaton P Thanjavu P Thanjavu P The Nilgiu P Madurai Do. Do. P Chinglepu P Thanjavu P Salem P Thanjavu P Thanjavu	Tiruchiral Coimbaton P Coimbaton Do. Coimbaton Thanjavu Thanjavu Do. P Chinglepu Do. P Chinglepu Do. P Thanjavu P Thanjavu P Thanjavu P Thanjavu	
an and and an	Combatore P. Thanjavur Do Colmbatore P. The Nilgiria Medurai Do Do P. Chingleput P. Thanjavur Do Salem Thanjavur P. Salem Thanjavur P. Thanjavur P. Thanjavur	Combator P Chanjavur Do. P Combator P Combator P The Nilgir P Do. P Chingleput P Chingleput P Chingleput P Chingleput P Thanjavur P Salem P Thanjavur P Thanjavur	Combator P Thanjavur D Do. Colmbator P The Nilgir P Madurai D Do. P Chingleput P Chingleput P Chingleput P Thanjavur P Thanjavur P Thanjavur P Thanjavur P Thanjavur P Thanjavur	
n on a	P Thanjavur P Colmbator P The Nilgir P Madurai Do. P Do. P Chinglepur P Thanjavur P Thanjavur P Salem P Salem Thanjavur P Thanjavur	P Thanjavur P Do. Do. P The Nilgir P Madurai Do. P Thanjavur P Chinglepu P Thanjavur P Salem Do. P Salem Do. P Thanjavur P Thanjavur P Thanjavur P Thanjavur	Thanjavur P Coimbator Do. P The Nilgir P Madurai Do. P Chinglepur P Thanjavur P Thanjavur P Salem P Thanjavur P Thanjavur P Thanjavur	
do la	P Coimbatore P The Nilgiris P Madurai P Do. Do. P Do. P Thanjavur P Salem P Salem P Thanjavur P Thanjavur	P Colmbaton P The Nilgiri P Madurai Do. P Chingleput P Chingleput P Thanjavur P Salem P Salem P Thanjavur P Thanjavur P Thanjavur P Thanjavur	P Coimbaton P The Nilgiri P Madurai Do. P Chingleput P Thanjavur P Salem P Salem P Thanjavur P Thanjavur P Thanjavur P Thanjavur	
n n	P Colmbator The Nilgir P Medurai Do. P Do. P Thanjavu P Salem P Salem P Thanjavu P Thanjavu	P Coimbator P The Nilgir P Madurai Do. P Do. P Chinglepu P Thanjavu P Salem P Thanjavu P Salem P Thanjavu P Thanjavu	P Coimbator P The Nilgir P Madurai Do. P Chingleput P Thanjavut P Thanjavut P Salen P Thanjavut P Thanjavut P Thanjavut P Thanjavut	
-E	P The Nilgin P Madurai Do. P Do. P Chinglepu P Thanjavu D Salem P Salem P Thanjavu P Thanjavu	P The Nilgin P Medurai Do. P Chinglepu P Thanjavu P Salem P Thanjavu P Salem P Thanjavu P Thanjavu P Thanjavu P Thanjavu	P The Nilgin P Medurai Do. P Chinglepu P Thanjavu P Salem P Thanjavu P Thanjavu P Thanjavu	
. 5. 8	Medurai Do. Do. P Do. P Thanjavu P Thanjavu P Salem Thanjavu P Thanjavu	P. Madurai Do. P. Do. P. Chinglepi P. Thanjavi P. Salem P. Thanjavi	P. Medurai Do. P. Do. P. Chinglep P. Thanjavi P. Salem P. Thanjavi P. Thanjavi P. Thanjavi P. Thanjavi	
5. P	P Do. Do. P Chinglept P Thanjavu P Salem P Thanjavu P Thanjavu	P Chinglept P Thanjavu P Thanjavu P Salem P Thanjavu P Thanjavu P Thanjavu	P Do. Do. P Chinglept P Thanjavu P Salem P Thanjavu P Thanjavu P Thanjavu P Thanjavu	
B B	P Chinglepu P Thanjavu P Thanjavu P Salem P Thanjavu P Thanjavu	P Chinglepu P Thanjavu P Thanjavu P Salem P Salem P Thanjavu P Thanjavu P Thanjavu P Thanjavu P Thanjavu	P Chinglepu P Thanjavu P Thanjavu P Salem P Thanjavu P Thanjavu P Thanjavu	дарарарав 1 : : : : : : : : : : : : : : : : : : :
B B	P Chinglepu P Thanjavu P Salem P Salem Thanjavu P Thanjavu	Thanjavu Thanjavu Do. P Salem P Salem P Thanjavu P Thanjavu P Thanjavu	P Chinglepu P Thanjavu P Salem P Thanjavu P Thanjavu P Thanjavu P Thanjavu	арарара :::::::::::::::::::::::::::::::
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	Do. Salem P Thanjawus P Tirunelvel P Thanjawus P Thanjawus	P Salem P Thanjavus P Tranjavus P Tranjavus P Tranjavus P Tranjavus P Tranjavus	P Salem P Thanjavus P Tirunelvel P Thanjavus P Thanjavus P Thanjavus	
	P Salem P Thanjavur P Tirunelveli P Thanjavur	P. Salem P. Thanjavur P. Thanjavur P. Thanjavur P. Thanjavur P. North Aro	P Salem P Thanjavur P Tirmelvali P Thanjavur P Thanjavur	P Salem P Thanjavur P Tirunelvali P Thanjavur P Thanjavur
	P Thanjavur . Tirunelveli . Thanjavur .	P Thanjavur P Tirmelveli P Thanjavur P North Aro	Thanjavur P Tirunelveli P Thanjavur P Thanjavur	P Thanjavur P Tirunelvali P Thanjavur P North Aro
m	P Thanjavur.	P Tirunelveli P Thanjavur P North Arcot	Tirunelveli P Thanjavur P North Arco	P Thenjavur P Thenjavur P North Arod
reli	Panjavur	P Thanjavur P North Aron	P Thanjavur P North Aroc	P Thanjavur P North Arco
TIP.	1	P North Arec	P North Arec	P North Arec
FG	P North Arec			
7	P Thanjavur	P Thanjavur	Thanjavur	Thanjavur
th.	P Chingleput	P Chingleput	P Chingleput	P Chingleput
	P Salem	P Salem	P Salem	To Salem
	P Madurai	P Madurai	P Madurai	P Madurai
	P Salem	. Salem	P Salona	P Salem
die	P Tiruchirappalli	- Tiruchirap	P Tiruchirap	Tiruchirap
	P. Do.	. Do.	P Do.	P Do.
üt	P Chingleput	P Chingleput	P Chingleput	
reli.	P Timnelveli	P Timpelveli	Innelveli Timelveli	F Tirmelveli
TCO	P South Arcob	P South Areo	P South Area	P South Area
Ħ	P Thanjavur.	P Thanjavur	Thanjavur	P Thanjavur
ğ	P South Arcot	P South Arce	P South Arce	P South Arc
3	P Thanjavur.	P Thanjavu	P Thanjavu	P Thanjavur
	P Salem	P Salem	P Salem	P Salenn
ş	Chinglepus	P Chingleput	P Chinglepus	P Chingleput
	۳. کو	P. Do.	P Do.	

No. 5-CITIES, TOWN GROUPS AND TOWNS-POPULATION, VARIATION SINCE 1951 AND SEX RATIO-COM.

Name of Man	7	-			Cintain	Nome of district					Variati	ç
Town.	3 Gro	5			D Markes	damen (c amount	z.	Persons.	Males.	Females.	1951-61.	31.
£					3	8)		(#)	(5)	(0)	6)	
241 Uhndurnet				;	ρ.	South Arcot	;	7.070	3.600	3,470	+	216
242 Valanziman	: :		: ;	: :	j (Au	Thaniavur		6.910	5.437	3,473	-1-	874
243 Pillanellur	: :	: :	: :	: :	ď	Salem		ද පිරිසි	3,437	3,446	+ 6,	6,883
244 Rameswaran	. ;		:	:	24	Remanathapuram	ř	6,801	3,426	3,375	+ 1,	1,382
245 Alwar Thirunagiri	; ;	: :	: :	:	ρι	Tirunelveli	:	6,753	3,015	3,738	+	98
246 Torappadi	:	:	:	:	ρų	North Arcot	:	6,720	4,218	2,502	+	6,720
247 Brahmanaperiya Agraharam	berem		:	:	PH	Coimbatore	:	6,714	3,348	3,366	+ 6,	6,714
248 Kadambur	;	:	:	:	A	Tirunelveli	:	6,648	3,403	3,245	1	480
249 Abiramam	;		:	:	4	Ramanathapuram	:	6,635	2,743	3,892	ි 	3,959
250 Cheyyar	:	•	:	:	PH	Chingleput	:	6,626	3,270	3,356	+ 1,	1,180
251 Morupatti (Mettupalayam)	yam)	٠	:	;	PH	Tiruchirappalli	:	6,626	3,242	3,384	I	674
252 Singampunari	·	•		:	М	Ramanathapuram	:	6,471	3,280	3,191	+	727
253 Eral	:		:	:	2	Tirunelveli	:	6,446	3,036	3,410	+	967
254 Mandapam	•	•	•	:	Pi	Remenathapuram	;	6,257	3,103	8,154	+	6,257
255 Elampillai	:			;	ы	Salem	**	6,193	3,145	3,048	+	6,193
256 Peraiyur	•			:	A	Madurai		5,693	3,012	2,981	+	1,01 0
367 Nanguneri	:		•	:	ρų	Tirunelveli		8,937	2,761	3,176	esî 	3,579
258 Udsyendran	:		:	:	A	North Arcot	:	5,882	2,931	2,951	+ 5,	5,882
259 Kandanur	:		:	:	A	Ramanathapuram	*	5,644	2,700	2,044	j	356
260 Mudslur	:		:	:	ы	Tirunelveli		5,643	2,591	3,052	+	5,643
231 Karambakudi	:			:	2	Tiruchirappalli .	:	5,490	2,769	2,721	* +	2,138
262 Aravakurichi	•	•		:	A	Do	*	6,483	2,687	2,802	+	305
263 Nekkundram Town Group-	dno	•		:		Chingleput	•	5,450	297.62	2,658	+ 5,	5,450
(a) Nekkundram	4	•	:	:	P.	Do.	:	3,325	1,724	1,601	+	3,325
(b) Koyampedu	:	:	:	:	PH	Do.	:	2,125	1,068	1,057	+	2,125
264 Thondamuthur	:	:	:	;	Pu	Coimbatore	*	5,400	2,675	2,725	+ 5,	5,400
265 Panapakkam			:	•	д	North Arcot	:	5,370	2,731	2,630	+	320
		•	•	:	A	Tiruchirappalli	:	5,304	2,706	2,598	+	5,304
267 Kayattar		•		:	а	Tiruzelveli	:	5,168	2,612	2,656	1	348
268 Arimalam	•	•		:	ρ.	Tiruchirappalli	:	5,164	2,483	2,681	+	338
											•	000

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813	+	354	459	813		Do	d,	•	:	٥	237 Courtallam
1,643	+	868	780	1,642	:	Tirunelveli	Pu	:	:	:	286 Fudukkapadu
95	1	1,171	1,025	2,196	:	Ramanathapuraus	4	:	:	:	\$35 Kilasevalpatti
77	+	1,246	1,276	2,522		Tiruchirappalli	4	:	:	:	284 Tirumayam
2,984	+	1,343	1,641	2,984	:	Coimbatore	E-I	:	:	:	283 Bhavanisagar Township
452	+	1,657	1,420	3,077	*	Tiruchikar palli	Д	:	:	;	282 Pillamangalam
3,131	+	1,510	1,621	3,131	:	Chingleput	P		:	:	281 Erukkancheri
136	l	2,058	1,770	8,828	*	Tiruchirappalli	Ď,	:	:	:	280 Remechandrapuram
3,913	+	3,000	1,913	3,913	:	Coimbatore	Д	:	:	:	279 Thoppamagalayam
793	+	1,994	1,957	\$,951	÷	Tirunelveli	Д	;		:	278 Vilathikulam
289	+	2,016	1,99 8	4,009	:	Chingleput	д	:	:	:	277 Pulicat
174	+	2,311	2,157	4,468	:	Do.	д	:	:	:	276 Puduvayal
1,278	1	2,382	2,129	4,511	:	Ramanathapurem	Ρι	;	\$:	276 Nattarasankottai
204	+	2,316	2,252	4,568	:	Tirunelveli	ρų	:	:	:	
1,331	i	2,225	2,413	4,638	:	Tiruchirappalli	Pω	:	:	:	78 Labbaikudi
275	+	2,474	2,422	4,8 8€	2	Thanjavur	Д	:	:	;	
4,973	+	2,618	2,360	4.87	:	Ramanathapuram	Ā	:	•	:	271 Kanadukahan
189	+	2,651	2,276	5,037	:	Madurai	ы	:	:	:	270 Koerenus
	189 4,973 275 1,331 204 1,278 174 389 793 3,913 136 4,52 2,984 77 95 1,643 813	i di	118 16 16 17 19 10 11 10 10 11 11 11 11 12 13 14 14 14 14 14 14 14 14 14 14	2,618 + 2,474 + 4 2,225 - 2,316 + 4 2,382 - 2,311 + 4 2,000 + 1,994 + 4 2,058 - 1,510 + 1,510	4,874 8,876 8,611 + 4,896 2,422 2,413 2,225 - 2,225 4,568 2,252 2,316 + 4,468 2,252 2,316 + 4,468 2,129 2,3822,316 4,609 1,994 2,016 1,994 + 4,3,912 1,912 2,016 + 4,2,009 1,912 2,016 + 4,2,009 1,912 2,016 + 4,3,912 1,912 2,028 1,770 2,058 - 4,200 1,621 1,240 1,657 + 1,641 1,343 + 1,641 1,343 + 1,641 1,343 + 1,641 1,343 + 1,641 1,343 1,1711,642 1,926 1,1711,642 1,813 1,276 1,240 1,171 1,343	6,037 2,876 2,651 + 4,973 2,422 2,474 + 4,638 2,413 2,225 - 4,658 2,252 2,316 + 4,611 2,129 2,382 - 4,609 1,903 2,016 + 4,009 1,905 2,016 + 3,913 1,913 2,016 + 3,928 1,770 2,053 - 3,828 1,621 1,510 + 3,934 1,621 1,510 + 2,028 1,621 1,510 + 2,522 1,242 1,657 + 2,522 1,242 1,657 + 2,522 1,242 1,657 + 2,522 1,242 1,246 + 2,622 1,242 1,246 + 2,622 1,256 1,171 - 2,622 1,271 - +	uream 4,973 2,350 2,451 + + + 4,895 2,422 2,413 2,225 - 4,74 + + 4,638 2,413 2,225 - 2,225 - 4,568 2,252 2,316 + + 4,611 2,129 2,332 - 2,311 + 4,609 1,993 2,107 2,311 + 4,009 1,993 2,016 + 4,009 1,993 2,016 + 4,1393 2,016 + 4,1393 2,016 + 4,1393 2,016 + 4,1393 2,016 + 4,1393 2,016 1,913 2,026 1,657 1,913 2,028 1,770 2,028 1,657 1,1343 + 1,641 1,343 1,171 - 1,246 1	P Macdurai 5,027 2,376 2,651 + P Ramanathapuram 4,973 2,422 2,414 + P Thanjavur 4,638 2,413 2,225 - P Tiruchirappalli 2,252 2,213 2,225 - P Tiruchirappalli 4,668 2,129 2,316 + P Chingloput 4,609 1,90\$ 2,016 + P Trunchirappalli 3,918 1,918 2,016 + P Tiruchirappalli 3,918 1,770 2,058 + P Tiruchirappalli 3,918 1,621 1,657 + P Tiruchirappalli 3,918 1,621 1,540 + P Tiruchirappalli 3,918 1,621 1,657 + P Tiruchirappalli 3,934 1,641 1,343 + P Tirunchirappalli 2,522 1,642 1,246 + <	P Madurai 5,037 2,376 2,661 + P Ramanathapuram 4,973 2,422 2,474 + P Thuchirappalli 4,638 2,413 2,225 - P Tirunelveli 2,129 2,225 - + P Tirunelveli 2,129 2,316 + P Chingloput 4,609 1,903 2,016 + P Tirunchveli 2,913 1,903 + + P Chingloput 3,951 1,918 2,016 + P Tirunchveli 3,935 1,918 2,053 + P Tiruchirappalli 3,936 1,621 1,657 + P Tiruchirappalli 3,977 1,420 1,657 + P Tirunchveli 3,966 1,641 1,343 + P Tiruchirappalli 2,522 1,276 1,240 + P Tirunchv	P Madurai 5,027 2,376 2,651 + P Ramanathapuram 4,973 2,422 2,413 4,618 + P Thuchirappalli 4,638 2,413 2,225 - + P Tiruchirappalli 2,129 2,225 -	Handle H

No. 6-Scheduled Castes, Scheduled Tribes and Literate and Educated Persons.

State/District		Tota	l population.		Sok	eduled Castes.	
		Persons.	Males.	Females.	Persons.	Males.	Females.
(1)		(2)	(3)	(4)	(5)	(6)	(7)
Wamil Nadu	Total	3 3,686,95 3	16,910,978	16,775,975	6,067,327	8,044,822	3,022,505
	Rural	24 ,696,425	12,331,586	12,364,839	5,141,487	2,574,378	2,567,109
	Urban	8,990, 528	4,579,392	4,411,136	925,840	470,444	455,396
1 Madras Corporat	ion. T R	1,729,141	909,701	819,440	214,103	110,588	103,515
	Ü	1,729,141	909,701	819,440	214,103	110,588	103,515
\$ Chingleput	T	2,196,412	1,120,591	1,075,821	616 ,640	314,842	301,798
	R	1,740,734	885,478	855,256	554 ,151	282,407	271,744
	U	455,678	235,113	22 0,565	62,489	32,435	30,054
3. North Aroot	T R U	3,146,326 2,515,101 631,225	1,581,826 1,263,943 317,883	1,564,500 1,251,158 313,342	620,703 542,063 78,640	310,791 271,393 39,398	309,912 270,670 39,242
4. South Aroot	T	3,047,973	1,535,928	1,512,045	801,681	401,380	400,301
	R	2,655,651	1,337,130	1,318,521	756,163	\$78,532	377, 631
	U	392,322	198,798	193,524	45,518	22,848	22,67 0
5 Salem	T	2,471,857	1,247,000	1,224,857	375,702	189,135	186,567
	R	1,947,756	979,757	967,999	332,189	167,139	165,050
	U	524,101	267,243	256,858	43,513	21,996	21,517
6 Dharmapuri	T	1,332,251	676,885	655,366	176,782	90,63 2	86,150
	R	1,239,004	629,479	609,525	169,898	87,162	82,736
	U	93,247	47,406	45,841	6,884	3,4 70	3,41 4
7. Coimbatore	T	3,557,471	1,809,591	1,747,880	532,992	269,665	263,327
	R	2,525,302	1,274,800	1,250,502	402,119	203,342	198,857
	U	1,032,169	534,791	497,378	130,793	66,323	64,470
8. The Nilgiris	T	409,308	213,8 33	195,475	77,612	39,514	38,098
	R	229,441	119,287	110,154	39,598	20,010	19,588
	U	179,867	94,546	85,321	38,014	19,504	18, 5 10
9. Madurai	TRU	3,211,227 2,195,482 1,015,745	1,607 229 1,091,964 515,265	1,603,998 1,103,518 500,480	490,133 414,147 75,986	245,269 207,062 38,207	244,864 207,085 37,779
10 Tiruchirapalli	u T	3,190,078	1,588,429	1,601,649	562,629	281,498	284,131
	R	2,512,007	1,244,491	1,267,516	505,773	251,080	254,69 3
	U	678,071	343,938	334,133	59,856	30,418	29,438
11 Thanjavur	T	3,245,927	1,610,241	1,635,686	750,52 9	\$75,751	374,848
	R	2,584,407	1,280,196	1,304,211	699,371	349,701	349,670
	U	661,520	330,045	331,475	51,228	26,050	25,178
12 Ramanathapuran	T	2,421,788	1,175,769	1,246,019	373,268	184,112	189,1 56
	R	1,822,307	882,147	940,160	332,867	163,691	169,176
	U	599,481	293,622	305,859	40,401	20,421	19,980
13 Tirunelveli	R U	2,730,279 1,882,397 847,882	1,330,220 914,694 415,526	1,400,059 967,703 432,356	431,150 3 58,144 73,008	\$11,751 175,655 36,096	219,399 18 2 ,489 36,910
14 Kanyakumari	I	496,915	503,735	493,180	40,333	19,891	20,439
	R	84 6,83 6	428,220	418,616	34, 92 4	17,204	17,720
	U	150,079	75,515	74,564	5,4 09	2,69 0	2,719

No. 6—Scheduled Castes, Scheduled Tribes and Literate and Educated Persons—cont.

Scheduled Tribes. Literate and Educated persons. Females. Males. Females. Persons. Males. Mate District. Persons. (8)(9) (10)(11)(12)(13)251,991 129,185 122,806 10,580,616 7.582.828 8,048,293 Tamil Nadu Total 287.668 121,778 4,662,846 1,480,653 Rural 115,890 6,093,499 2,889,477 1,617,640 Urban 14,828 7,412 6,916 4,487,117 633,203 1,028,326 1 Madras Corporation \mathbf{r} 1,396 674 722 895,123 \mathbf{R} 674 722 1,028,326 633,203 895,123 1,396 U 2 Chingleput \mathbf{T} 26,327 13,642 12,685 612,588 450,587 162,001 23,240 400,337 212,251 90,156 71,845 12,031 11,209 310,181 R 3.087 1,611 1,476 140,406 U 3 North Arest T 59,304 80,539 28,765 777,829 587,135 190,696 R 58,580 30,103 \$8,477 288 509,108 411,020 880,88 176,113 v 724 436 268,721 92,608 T 13,536 6.843 6.693 814,179 622,886 191,293 4 South Arcot 12,662 6,250 633,935 504,204 129,731 R 6,412 180,244 U 874 431 443 118,682 61.562 38,427 T 77,790 39,363 547,344 408,339 5 Salem 139,005 R 77,751 39,338 38,413 333,329 265,384 67,945 \mathbf{v} 39 25 214,015 142,955 71,060 T 22,726 209,175 160,274 11,945 10,781 6 Dharmapuri 48,901 R 22,726 11,945 10,781 168,345 133,836 34,509 U 40,830 26,438 14,392 T 9,830 1,074,229 20,143 10,313 783,113 291,116 7 Coimbators 589,379 R 18,082 9,235 8,847 462,845 \$20,268 126,534 U 2,061 1,078 983 484,850 164,582 T 12,948 6,681 6,267 146,054 103,211 42,943 8 The Nilgiria 9,328 4,549 50,630 65,930 R 4,729 15,300 1,718 U 3,620 1,902 \$0,124 52,581 27,543 Ī 773,408 447,262 5,510 2.829 2.681 1,072,055 9 Madurai 298,647 2,203 4,381 2,078 569,951 R 122,689 U 1,229 628 603 502,104 \$26,146 175,958 T 8,801 4,512 4,289 954.927 709,822 10 Tiruchirapalli 245,105 4,417 4,153 485,865 R 8,570 604,524 118,659 U 331 350,403 95 136 223,957 126,446 T 273 140 133 1,088,855 783,783 11 Thanjavur 305,072 R 251 129 745,419 566,306 179,119 122 343,436 U 22 11 11 217,4/7 125,989 T 777,559 12 Ramanathapuram 792 397 395 568,347 209,212 R 217 105 112 489,417 382,394 107,023 U 575 292 283 288,142 185,953 102,189 T 703 370 223 993,319 664,923 18 Tirunelveli 328,396 R U 329 176 153 586,060 409,096 176,964 374 194 180 407,259 255,827 151,432 T 1,742 937 805 14 Kanyakumari 484,177 283,294 200,883 Ř U 1,646 900 297,765 746 233,823 163,942 96 37 59 86,412 49,471 86,941

T=Total.

R-Rural.

U-Urban.

No. 7.-Distribution of Population among workers and box-workers.

	Seat.	States Dieter	ž		~	Total population.	ŧ		Total Workers.	Workers.	V (1)	(i) As Oultsvators.	
					Persone.	Moles.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
	3				(2)	(3)	(4)	(9)	9	£	(8)	6	(10)
Tamil Nadu	:	٠ ٩	:	÷ 26 D	83,686,958 \$4,696,425 8,990,528	18,910,978 12,331,536 4,579,893	16,775,975 12,364,839 4,411,136	15,351,621 12,257,988 3,093,683	10,108,826 7,668,891 8,484,435	5,248,295 4,589,047 659,248	6,457,838 6,247,978 209,855	4,280,028 4,075,154 154,874	2,227,896 2,172,824 54,984
Madras Corporation	ration	:	3	E4 6	1,729,141	102,408	819,440	626,981	475,076	51,908	104	102	**
				z p	1,729,141	101,606	819,440	526,981	475,076	51,905	101	102	. 64
2 Chingleput	:	:	;	# # E	2,196,412 1,740,734 458,678	1,120,591 885,478 235,113	1,075,821 855,256 220,565	953,175 794,576	677,761	275,424 243,475 31,949	334,974 322,286 12.686	242,364 10,697	82,523 79,934 2,589
North Arest	;	:		변 # 라 :	2,146,826 2,516,101 631,225	1,581,826 1,263,943 317,883	1,584,500	1,469,014 1,259,331 209,683	942,820 777,216 165,604	526,194 482,115 44,079	755,723 740,684 15,039	493,619 482,192 11,427	262,10 4 258,49 2 3,612
South Arest	:	*	6 29	FIRE	3,047,973 3,655,651 392,322	1,358,928 1,337,130 128,798	1,512,045 1,128,521	1,397,057	942,194 837,586 104,608	454,863 438,552 21,311	690,928 678,594 12,334	498,156 487,813 10,343	192,77 2 1 9 0,781 1,991
Salonn	2	:	3	H A D	2,471,857 1,947,766 524, 101	1,247,000 979,767 287,243	1,224,857 967,999 256,868	1,254,942 1,045,656 209,286	777,018 628,462 148,666	477,9 24 417,204 60,720	567,633 651,997 15,636	344,679 334,564 10,116	222,954 217,433 6,521
8 Ddarwapuri	•		•	H # D	1,832,251 1,839,004 98,347	676,885 629,479 47,406	654,366 609,525 45,841	697,104 665,630 31,474	426,757 401,838 \$4, 919	270,347 263,792 6,555	500,135 495,503 4,633	304,796 301,198 3,598	195,339 194,305 1,034
7 Colmbetere	:	:	ţ .	HAD	3,557,471 2,525,302 1,032,169	1,809,591 1,274,800 634,791	1,747,880 1,250,502 497,378	1,712,434 1,320,491 391,948	1,126,640 828,999 897,64 1	585,794 491,492 94,302	519,270 501,381 17,889	351,718 338,085 13,638	167,552 163,296 4,266

e Tae Klights	•	:	:	⊭ជា⊏	409,308 229,441 179,867	213,838 119,287 94,546	195,495 110,154 85,321	187,776 114,5 62 73,218	119,236 67,886 51,350	68,639 46,676 21,863	35,641 31,072 4,469	19,236 16,498 2,738	16,806
9 Madurai	à.	ī	3	日育日	2,211,227 2,195,482 1,016,746	1,607,229 1,091,964 515,265	1,603,996 1,103,518 500,480	1,459,632 1,110,838 348,795	056,808 685,560 271,248	502,825 455,278 77,547	537,834 31,676	375,362 351,558 23,804	194,148 186,276 78,729
10 Tiruchirapelli	1	ı	1	直置的	\$,190,078 2,512,007 678,071	1,588,429 1,244,491 343,938	1,601,649 1,267,516 343,133	1,572,484 1,347,056 225,428	984,633 801,646 182,987	587, 851 545, 410 42,441	862,396 837,408 24,988	525,797 568,341 17,456	338,599 329,067 7,532
11 Thenjavur	1	Ě	i	HMÞ	2,245,927 2,584,407 661,520	1,280,196	1,635,686 1,304,211 331,475	1,263,546 1,158,900 204,628	986,608 785,666 170,942	406,938 873,234 83,704	494,668 478,667 16,001	361,059 347,861 13,198	155,609 150,80 6 2,803
12 Remonathspursm	1	ì	:	のない	2,421,788	1,175,769 882,147 293,622	1,246,019 940,160 805,859	8,161,370 942,744 213,626	684,881 521,276 153,605	476,489 411,468 05,021	615,781 697,227 18,554	363,357 340,779 12,578	262,424 256,448 5,576
18 Tírus iveli	1	8	i	HMD	2,730,279 1,882,397 847,882	1,320,220 914,694 415,526	1,400,05\$ 967,703 432,356	1,24 & ,032 923,566 321,566	768,452 544,533 223,919	476,480 \$79,033 97,447	438,305 405,172 33,183	282,027 258,684 23,343	156,278 146,488 9,790
26 Karyskunari	1	ı	:	HMÞ	\$96,836 846,836 150,079	503,735 428,220 75,515	403, 180 418 ,616 74,564	361,174 303,450 47,724	20 20 20 20 20 20 20 20 20 20 20 20 20 2	86,722 76,318 10,404	72,865 70,151 2,714	67,669 65,227 2,442	5,196 4,924 272
(Villament, married				-	T=Total	tal.	R=Rural.	U=Urban.	rban.				

No. 7.-Departmention of Population among working and hom-working--comf.

	,						Control of the last of the las						•
	Ž	Kale /di otri st.	į		(E)	ii) Agrioultural labourere.	300We78.	(iii) In min fores	(iii) In mining, quarrying, livestock, foresty, fishing, hunting and allied activities.	, livestook, nting iee.	(iv)	(iv) Household industry.	luthy.
					Persons.	Malse.	Females.	Persons.	Males.	Females.	Parsons.	Moles.	Females.
					(11)	(12)	(13)	(14)	(15)	(16)	(11)	(13)	(18)
Tamil Nacu	3	1	ŧ	FRE	2,828,374 2,693,243 155,131	1,445,041 1,861,247 88,794	1,588,883 1,511,996 71,887	485,498 808,476 427,093	239,606 239,728 90,878	104,89 8 68,7 48 88,14 4	1,206,812 827,244 879,568	681,052 472,761 208,281	525,760 354,483 171,277
1 Madras Corporation	1	ŧ	•	Ħ	193	181	22	7,163	8,906	259	19,103	9,083	4,021
				a p	183	### (5) 	:	7,165	6,906	200	18,103	 9,082	4,031
2 Chingleput	1	1	•	90	241.254	129.297	111,957	18.294	\$4,355	3,939	81,745	65,821	25,924
	i	ì	1	1	232,559	124,657	107,922	22,450	19,475	2,975	49,368	36,219	14,149
				Д	8,695	4,660	4,035	5,844	4,880	964	32,377	20,602	11,775
3 North Arcot	3	ı	1	5 4	250,610	107,316	143,354	22,123	18,327	3,795	102,152	68,258	33,894
				爲	239,171	102,333	156,838	19,209	15,907	8,80	71,512	50,495	21,017
				Þ	11,499	4,983	6,616	2,913	4,420	403	80,640	17,768	12,877
4 South Arcot	ŧ	ı	ŧ	*	400,359	205,930	194,429	26,113	22,834	8,279	56,154	41,866	14,58
				瓜	\$87,560	198,508	189,052	18,978	16,097	188,4	45,557	34,588	10,969
				Þ	12,799	7,433	5,377	7,135	6,737	208	10,597	7,278	8,119
8 Salem	1		•	Н	169,031	86,618	82,413	\$1,955	14,409	7,463	185,647	114,984	70,668
				ø	168,428	88,258	80,170	20,332	18.281	7,101	112,876	73,043	\$85,6\$
				Þ	5,608	8,360	8,243	1,578	1,911	86 G	12,772	41,942	10,680
6 Dharmspuri	:	:	ŧ	H	81,400	41,393	40,017	6,700	8,10	1,478	19,118	12,787	(87'0
				æ	40,534	40,879	39,655	6,183	4,865	1,318	16,078	10,841	5,237
				Ω	878	618	803	533	808	160	8,140	1,948	1,194
7 Colmbatore	ı	•	•	H	\$60,304	154,427	114,867	61,016	40,746	16,170	187,992	105,250	62,745
				ø	160,048	142,463	100,388	196,561	18,473	7,491	164,895	69,700	74,696
				Þ	10,000	17,966	4,689	41,044	11.27.6	18,779	83,508	15,650	887'08

8 The Nilgiris	Q		:	H	20,695	10,854	9,841	56,061	30,015	26,046	1,375	1,078	297
)				R	16,580	8,739	7,841	33,544	17,554	15,990	551	482	€9
				U	4, 115	2,115	2,000	22,517	12,461	10,056	824	596	228
. 9 Madurai	•	1	:	E	292,976	151,600	141,376	46,031	32,796	13,23%	70,387	46,478	23,909
1 7-				ď	269,141	133,047	131.094	38,131	26,246	11,885	37,502	25,926	11,576
. 5-				Þ	23,835	13,553	10,282	7,900	6,550	1,350	32,885	20,552	12,333
10 Truchrapalli	:	:	:	H	256,875	120,981	135,894	23, 210	17,019	6,391	76,560	49,957	26,603
•				ĸ	244,518	114,544	129,974	20,003	14,272	5,791	60,127	39,404	20,723
				Þ	12,357	6,437	5,920	3,347	2,747	009	16,433	10,553	5,880
11 Thanjavur	:	:	:	Ħ	445,975	248,793	197,182	34,703	31,101	3,602	51,327	32,296	19,031
				ŭ	429,035	238,572	190,463	27,447	24,397	3,050	33,607	20,938	12,669
				Þ	16,940	10,221	6,719	7,256	6,704	552	17,720	11,358	6,362
12 Ramanathapuram	ę.	:	:	E	167,686	74,002	93,684	22,717	20,199	2,518	91,807	41,384	50,428
1				ĸ	154,691	67,794	86,897	17,487	15,809	1,678	45,783	21,955	23,828
				ח	12,995	6,208	6,787	5,230	4,390	840	4 6,02 4	19,429	26,595
13 Tirunelveli	**	;	:	H	200,690	90,292	110,398	46,499	41,605	4,894	192,449	74,305	118,144
				E.	176,619	79,106	97,513	34,456	30,863	3,593	121,364	45,722	75,642
				Þ	24,071	11,186	12,885	12,043	10,742	1,301	71,085	28,583	42,502
1+ Kanyakumari	3	Ş	:	H	31,267	23,358	7,909	26,700	24,983	1,723	76,895	27,506	49,389
•				æ	29,716	22,367	7,349	24,183	22,490	1,693	68,525	24,449	44,079
				Þ	1,551	166	560	2,523	2,493	30	8,370	3,067	5,313

No. 7-DISTRIBUTION OF POPULATION AMONG WORKERS AND NON-WORKERS-com.

					i			244	Workers cont.				
		State/District.	strict.		(v) In M	(v) In Manufacturing other than Household Industry.	ther than ry.	(vi)	(vi) In Construction.	ion.	(vii) In	(vii) In Trade and Commerce.	ommerce.
					Persons.	Males.	Femoles.	Persons.	Males.	Females.	Persons.	Males.	Females.
					(20)	(21)	(22)	(23)	(24)	(22)	(26)	(27)	(28)
Tamil Nadu		:	:	H	\$48,302	750,585	97,717	205,327	175,937	29,390	758,301	660,894	97,407
				出	272,637	231,888	40,749	102,583	86,560	16,003	281,968	224,020	57,948
				Þ	575,665	518,697	56,968	102,764	89,377	13,387	476,333	436,874	89,45
1 Madras Corporation	ion	:	:	Н	128,991	125,539	3,452	22,498	20,797	1,701	100,814	94,863	5,951
				ď	:	:	:	•	•	:	:	;	:
				Þ	128,991	125,539	3,452	22,498	20,797	1,701	100,814	94,863	5,95
2 Chingleput		:	•	Ħ	58,492	50,800	7,692	11,781	10,874	907	36,972	30,236	6,736
				2	32,084	26,448	5,636	7,170	6,735	435	19,303	14,582	4,811
				Þ	25,408	24,352	2,056	4,611	4,139	472	17,579	15,654	1,925
3 North Arcot		1	:	Ħ	64,086	59,584	4,502	14,533	12,582	1001	58,811	51,757	7,054
					21,554	19,699	1,855	6,797	7,670	1,127	23,652	18,592	5,060
				Ω	42,532	39,885	2,647	5,736	4,912	\$2.00 \$4.00	35,159	33,165	1,994
South Arcot		:	:	H	23,045	21,291	1,754	11,926	10,849	1,077	39,864	32,087	7,777
					8,134	7,225	606	7,480	6,607	873	21,036	14,820	6,216
				Þ	14,911	14,066	845	4,446	4,242	204	18,828	17,267	1,56
8 Salem		1	:	H	55,790	47,275	8,515	18,767	14,670	4,695	47,416	37,974	9,442
				ĸ	24,628	20,348	4,280	13,549	10,657	2,892	20,047	14,741	5,306
				Д	31,162	26,927	4,235	5,218	4,013	1,205	27,369	23,233	4,136
6 Dharmapuri		:	;	E	6,838	6,146	737	4,027	3,350	677	17,854	15,093	2,761
					3,410	2,916	494	3,159	2,536	623	11,630	9,549	2,081
				Þ	3,473	3,230	243	898	814	54	6,224	5,544	680
7 Coimbatore		:	:	H	1,45,941	125,358	20,583	41,918	31,602	10,316	92,307	77,286	15,02
				ĸ	51,358	43,941	7,417	25,121	18,896	6,225	38,528	29,463	90,6
				D	94,583	81,417	13,166	16,797	12,706	4,091	53,779	47,824	5,955

S The Nilgiria	ī	~		E	8,784	8,023	192	2,958	2,465	493	7,210	6,828	382
				ră	2,820	2,543	27.7	1,296	1,059	237	1,675	1,612	J. (j)
				n	1964	5,480	484	1,662	1,406	256	5,535	5,216	$^{31}_{9}$
💆 9 Madurai	*	;	1	H	84,383	74,907	9,476	15,460	13,285	2,175	84,028	74,658	0,370
!7 -				ĸ	22,110	19,536	2,534	6,471	5,630	841	25,402	21,536	3,866
-5				Þ	62,273	55,371	6,962	8,989	7,655	1,334	86,626	53, 122	5,504
7 10 Tiruchirapalli	3	:	1	E	74,224	67,224	7,000	16,694	13,916	2,778	61,489	51,832	5,657
				ĸ	27,202	24,129	3,078	9,433	7,748	1,685	\$1,174	18,063	3,111
				Ω	47,022	43,095	3,927	7,261	6,168	1,093	36,315	33,769	2,546
11 Thanjavar	•	3	ī	H	52,652	47,886	4,766	16,239	15,242	997	78,534	62,246	$11,28_{8}$
				ρŝ	24,535	21,712	2,823	8,625	8,089	536	27,367	29,022	8,345
				D	28,117	26,174	1,943	7,614	7,153	461	37,167	33,224	2,943
12 Ramanathapuram	Ą	•	i	H	51,245	39,530	11,716	0,682	8,672	1,010	49,674	44,533	5,141
				PÅ	17,874	12,169	5,205	3,126	2,207	919	17,341	14,678	2,663
				Þ	889,071	27,361	6,510	6,556	5,765	161	32,333	29,855	2,478
13 Tirunelveli	:	:	8	B ≪	76,003	61,227	14,778	13,477	12,284	1,193	70,955	63,957	6,998
				炓	26,147	21,308	4,839	5,108	4,804	304	30,241	26,117	4,124
				D	49,856	39,919	0,037	8,309	7,480	66 30 30	40,714	7,840	2,874
4 Kanyakumari	1	1	1	E	17,783	18,795	1,988	5,367	5,349	18	21,373	17,544	3,829
,				ri	11,281	9,914	1,367	3,228	3,222	9	14,482	11,246	3,236
				Ω	6,502	5,881	691	2,139	2,127	3	6,891	862.9	593

No. 7-DISTRIBUTION OF POPULATION AMONG WORKERS AND NON-WORKERS-COMI.

						Work	Workers-cont.					
	βĞ	State/District.	trict.	w (ma)	(viii) In transport, storage and communications.	rage and ns.	(ix) In	(ix) In other services.		(×)	(x) Non-workers.	
				Persons.	Males.	Females.	Persons.	Males.	Fenales.	Persons	Males.	Females.
				(65)	(30)	(31)	(32)	(33)	(34)	(35)	(36)	(37)
Tamij Nedu	٠:	1	H :	253,601	248,599	5,002	2,357,573	1,580,584	776,989	18,335,332	6,807,652	11,527,689
			Ħ	52,002	51,381	621	1,491,827	926,153	565,675	12,438,487	4,662,695	7,775,792
			Þ	201,699	197,218	4,381	865,746	654,432	211,314	5,896,845	2,144,957	3,751,897
1 Madras Corporation	<u> </u>	i	H	62,301	60,632	1,669	191,812	156,974	34,838	1,202,160	434,625	767,535
			K			:		:	٠	:	:	:
			Þ	62,301	60,632	1,669	191,812	156,974	34,838	1,202,160	434,625	767,538
2 Chingleput	:		T.	17,234	17,086	148	142,429	106,429	35,598	1,243,237	442,840	800,397
			#	8,099	8,056	43	101,165	73,595	27,570	946,158	334,377	611,781
			Þ	9,135	0,030	105	41,264	33,236	8,028	297,079	108,463	188,616
3 North Arcot	;	:	T :	18,209	17,865	344	182,708	113,708	69,196	1,677,312	639,006	1,038,306
			æ	4,955	4,917	33	129,797	75,411	54,386	1,225,770	486,727	769,043
			D	13,254	12,948	306	52,911	38,101	14,810	421,542	152,279	269,263
4 South Arcot	;	:	:	12,361	12,266	95	136,306	96,915	39,392	1,650,916	593,734	1,057,182
			ద	4,063	4,028	35	99,736	67,900	31,836	138,513	490,541	884,969
			Ω	8,298	8,238	0.9	36,571	29,015	7,556	266,403	94,190	172,213
8 Salem	?	:	:	12,500	12,315	385	176,203	104,011	72,192	1,216,915	469,932	746,933
			æ	4,142	4,099	43	134,608	74,462	60,146	902,100	35',305	550,785
			Ω	8,950	8,216	142	41,595	29,549	12,046	314,815	118,677	196,138
f Dharmapuri	;	:	. T	3,548	3,401	147	57,324	34,564	22,760	635,147	250,128	\$85,019
			ĸ	1,502	1,485	17	47,631	27,669	20,062	573,374	227,644	345,733
			D	2,046	1,916	130	9,693	6,995	2,698	61,773	22,487	39,286
7 Coimbatore	:	1	E4 :	25,275	24,748	527	363,420	215,505	147,915	1,845,637	682,951	1,162,086
			Æ	5,391	5,324	67	258,663	142,656	116,607	1,204,811	445,801	759,010
			D	19,884	19,424	460	104,757	72,849	31,908	640,226	237,150	403,076

221,533 94,697 126,03 114,879 51,401 63,478 106,654 43,196 63,458	1,751,594 650,421 1,101,17 1,084,544 406,404 678,240 666,950 244,017 422,933	1,617,594 603,796 1,013,798 1,164,951 442,845 722,106 2,643 160,951 291,692	1,882,381 653,633 1,228,748 1,1425,507 494,530 930,977 456,874 159,103 297,771	1,260,418 490,888 769,530 5 879,563 350,871 528,692 5 380,855 140,017 240,838	3 1,485,347 661,768 923,579 5 958,831 370,161 588,670 3 526,516 191,607 324,609	645,741 239,283 406,458- 0 643,386 201,088 342,29 5 102,356 38,196 64,160
14,354 7,610 6,744	108,712 77,092 31,620	66,41 0 51,902 14,508	36,269 24,504 11,765	49,430 34,515 14,915	63,358 46,47 5 16,883	16,565 13,570 2,995
37,485 18,575 18,910	166,436 93,567 72,868	116,025 70,883 45,142	139,466 89,401 50,065	92,907 52,770 40,137	123,180 73,884 49,296	76,773 65,479 11,294
51,8\$9 26,185 25,654	275,148 170,659 104,489	182,4 35 122,785 59,650	175,735 713,905 61,830	142,337 87,285 55,052	186,538 120,359 66,179	93,338 79,049 14,289
60 15 45	424 7 4 550	519 84 436	194 38 156	144 1.5	441 55 386	105
3,252 824 2,428	21,286 3,514 17,772	21,882 4,262 17,620	18,516 5,674 12,845	10,297 2,415 7,882	19,576 4,045 13,530	2,738
3,312 839 2,473	21,710 3,588 18,122	22,401 4,346 18,055	18,713 5,712 13,001	10,441 2,430 8,011	20,016 4,100 15,916	5,580 2,835 2,745
E M D	H & D	: H # Þ	# # p	E # Þ	: T g D	F & D
•	:	1	t	•	2	:
:	:	E	:	:	•	:
8 The Milgiris	9 Madurai	10 Tiruchirapalli	11 Thanjavur	12 Kamensthapurem	13 :Tirunelveli	4 Kanyaktunari

No. 5---Population elterate and educated persons, workers and non-workers in towns with population over 50,000.

												M	Workers.	1
Serial number and name of	name of	Stotue	в. Маняе	ne of Alstric s.	ž	Totc	Total population.	7.	Literate a	Literate and educated persons.	persons.	Total,	Total, workers (i to ix).	ix).
12000 Disas						Persone.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
(1)		(8)		(%)		(4)	(5)	(9)	(7)	(8)	6)	(10)	(11)	(12)
Madras		. M Col	Corp. Madras		0	1,729,141	909,701	819,440	1,028,326	633,203	395,123	526,981	475,076	51,905
Madurai	;	. W	Madurai	31.	:	424,810	217,638	207,172	245,053	153,474	91,579	130,587	110,031	20,556
3 Coimbatore	:	¥	Coimbatore	store		286,305	151,901	134,404	172,324	107,741	64,583	98,229	83,204	15,02 5
4 Tiruchirappalli	î	M	Tiruch	Tiruchirapalli	:	249,862	128,443	121,419	135,500	84,318	51,182	77,144	67,246	868'6
K Salem	:	M .	Salem		:	249,145	127,304	121,841	110,763	72,305	\$8,4 58	93,187	69,327	23,160
6 Tirunelveli	;	M	Tirunelveli	iveli	:	87,988	43,997	43,991	48,725	30,914	17,811	29,751	23,835	5,916
7 Tuticorin	•	 M	Tirunelveli	lveli	:	124,280	63,188	61,042	71,278	42,629	28,649	40,276	34,077	6,199
8 Vellore	:	M	North	North Arcot	:	113,742	57,451	56,291	55,366	34,444	20,922	35,440	30,361	5.0 79
9 Nagercoil		¥ :	Kanya	Kanyakumari	:	106,207	53,359	52,848	63,429	36,413	27,016	34,380	26,558	7,822
10 Thanjavur	:	**	Thanjavur	anas	•	111,099	56,135	54,964	68,716	36,433	22,283	33,589	27,574	6,015
11 Kumbakonam	:	*	Thenjavur	JnA	:	92,581	46,029	46,552	55,286	33,187	22,069	27,541	24,412	3,129
12 Dindigul	:	*	Madurai	9.1	:	92,947	47,304	45,643	45,670	29,307	16,363	29,543	24,768	4,780
13 Kancheepuram	:	×	Chingleput	ande	*	22,714	46,624	46,090	39,747	26,889	12,859	35,848	26,848	8,410
14 Valparai	2	<u>م</u> :	Coimbatore	store	:	80,023	41,663	38,390	25,438	18,651	6,787	41,927	23,763	18,164
15 Tiruppur		*	Colmbatore	tore	٠	79,773	41,287	38,486	34,698	23,874	10,824	\$9 ,80₹	23,733	6,071
16 Cuddalore	2	*	South Arcot	Arcot	:	79,168	39,796	39,372	37,320	23,989	13,331	24,068	19,862	4,206
IT Erode	:	¥ :	Coimbatore	tore	:	73,762	37,890	35,872	\$9,319	24,844	14,474	24,300	20,271	4,029
18 Rajapalayam	:	¥ :	Raman	Ramanathapuram	:	71,203	35,865	36,338	197,000	18,927	8,406	98,339	20,337	8,00 2
19 Nagapattinam	:	*	Thanjavur	In.	*	59,063	29,426	20,637	30,134	18,404	10,730	17,928	15,643	2,285
26 Virudhunagar	:	*	Raman	Remanathapuram	T U	54,827	27,790	27,037	31,094	19,620	11,474	17,919	14,704	3,217
21 Pollachi	3	M	Coimbatore	tore .	*	54,369	28,013	28,356	26,184	16,953	9,231	19,235	15,258	3,977
22 Mayuram	:	*	Thanjavur	ana	•	51,393	26,007	25,386	31,070	19,015	12,055	14,244	12,809	1,435
23 Palayamkottai	:	河 :	Tirunelveli	veli	•	51,002	25,879	25,123	30,579	18,291	12,288	14,123	11,469	2,654
24 Karur	:	: W	Tirnohirapalli	irapalli	:	50,564	25,630	24,934	28,552	18,063	10,489	17,971	14,314	3,657
25 Pudukkottsi	:	>	Tiruchirspalli	rapalli	:	50,488	25,738	24,750	29,204	18,456	10,748	15,064	13,114	1,950
26 Gudiyatham	2	¥ 3	North Arcot	Arcot	:	50,384	25,331	25,053	18,384	12,654	5,730	19,871	13,829	6,040
37 Aruppukkottai	1	*	Remar	Remanathapuran	:	20,200	24,017	25,28	23,980	16,217	7,763	25,238	13,958	11,280
28 Ootseamund	•	;	The Nilgiris	ilgiris	:	50,140	26,072	33,763	27,630	17,923	10,408	18,154	13,963	4.193

NC. 8--POPULATION, LITERATE AND EDUCATED PERSONS, WORKERS AND NON-WORKERS IN TOWNS WITH POPULATION OVER 50,000-conf.

152 Females. (<u>2</u>1) (iii) In mining, quarrying, incestock, forestry, 6 inching and allied activities. 17,816 1,298 2,440 539 1,591 425 414 161 1,031 1,011 351 Persons 1,688 2,497 446 34,653 102 1,391 1,189 447 367 658 387 1,868 624 431 50 (ii) As agricultural labourer. 1,834 893 129 Workers-gost, Persons ,389 1,093 1,629 1.469 3,702 696 574 ,020 2,380 Females 269 971 152 50 111 66 (i) As cultivator. 2,282 892 637 497 595 555 1,541 842 323 180 411 301 515 527 654 2,551 696 736 988 104 608 Ramanathapuram Ramanathapuram Name of district. Ramanathapuram North Arcot ... Tiruchirapalli Kanyakumari Tiruchirapalli South Arcot **Tiruchirapalli** Coimbatore Coimbatore North Arcot Coimbatore Thanjavur Carpbatore Coimbatore Thanjavur Chinglepur Thanjavur Tirunelveli Thanjavur Tirunelveli Salem ... Tirmelveli M. Corp. Madres Madurai Madurai Status. Serial number and name of 18 Kancheepuram 23 Palayemkottai 19 Negapattinem 11 Kumbakonam 20 Virudhunagar 18 Rajapalayam **Tiruc**hirapalli 25 Pudukkottai 26 Gudiyatham Ootsosmund 12 Dindigui .. 14 Valparai ... 23 Mayuram. 1 Madres ... 2 Madurai ... Coimbatore Solem .. 6 Tirunalveli 10 Thanjavur 16 Cuddalore 9 Nagercoil Tuticorin 15 Tiruppur 21 Pollachi 8 Vellore 17 Erode 24 Karur

No. 8-Population, literate and educated persons, workers and non-workers in towns with population over 50,000--com!,

									Ä	romana-come.	<u>ئ</u>			
Serial number and name of sixtleome	name o	•	Status.	Tame of district.	į	(iv) 44	(iv) At household industry.	dustry.	(A)	(v) In manufacturing other than household industry.	turing sehold	(vi) In	(vi) In construction.	m.
					į	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Male: Females (29) (30)	emales (80)
•			ر ا ا	Madras		19 103	0 0 69	()	199 901	198 820	2.459	66 408	20.797	1.701
Madras	:	•	M. Corr	Madurai		18 90K	10 745	1,041 7,750	20,001	20,000	4 590	2 086	3 2 2 2 2	681
2 Madurai	:	:	¥ ¥	Combatore	: :	7.078	5.377	1.701	29.576	26.713	2,040	5.092	3,736	1,356
S Compatore	:	:	# X	Tiruchirapalli		5,484	3,834	1,650	19,566	18,417	1,149	3,118	2,620	8 04
	: :	: :	¥	Salem	:	33,911	19,936	13,975	16,752	14,660	2,092	1,972	1,495	477
	: ;	:	M	Tiranelveli	:	3,678	1,237	2,441	5,894	5,494	400	704	643	61
7 Tuticorin	: :	:	M	Tirunelveli	:	524	196	328	12,528	10,051	3,477	1.165	957	203
	:	:	M	North Arcot	:	3,019	1,365	1,654	9,242	8,960	282	1,011	928	64 9 ○○
	:	:	M	Kanyakumari	:	6,727	2,611	4,116	5,577	5,020	557	1,753	1,742	7
10 Thaniavnr	:	:	Ħ	Thanjavur	:	2,993	1,648	1,345	5,078	4,721	357	1,446	1,340	106
11 Kumbakonam	; ;	:	M	Thanjavur	0 4	2,461	2,605	856	5,676	5,422	254	1,012	939	73
12 Dindigul	:	:	W	Madurai	:	2.806	1,997	808	7,165	6,472	693	190'1	874	187
13 Kancheenuram	:	:	Ħ	Chingleput	:	16,783	11,131	5,652	3,365	2,985	380	757	678	78
14 Valoarai	:	:	Д	Cournbatore	:	08	72	90	1,034	296	67	1,548	1,211	337
15 Timpour	:	:	Ħ	Coimbatore	:	3,802	2,358	1,444	11,264	9,239	2,025	1,060	822	64 64 88
16 Cuddalore	:	:	M	South Aroot	9	2,745	1,680	1,065	2,874	2,717	157	876	829	2.4
17 Erode	:	:	M	Coimbatore	:	851	496	355	5,353	4,792	561	1,005	713	288
18 Rajanalayam	:	:	×	Ramanathapuram	:	3,900	1,684	2,216	6,505	5,362	1,143	742	637	105
19 Nagapattinam	:	:	H	Thanjavur	:	662	273	389	2,793	2,655	138	658	600	67
	:	:	M	Ramanathapuram	*	603	288	315	4,727	3,701	1,026	803	977	159
	;	:	Ħ	Coimbatore	:	789	546	243	3,610	2,912	869	836	661	185
	:	:	×	Thanjavur	:	914	672	242	2,441	2,365	26	192	730	53
93 Palavamkottai	:	:	×	Tirunelveli	:	1,569	970	299	1,586	1,513	73	732	691	7
24 Karur	:	:	M	Tiruchirapalli	:	695	386	309	5,819	4,650	1,169	417	380	1
25 Podukkottsi	:		Z	Tiruchirapalli	:	501	347	154	3,350	3,193	157	793	169	102
26 Gudivatham	:	:	M	North Areot	:	9,250	5,325	3,925	2,992	2,598	394	271	245	26
27 Aruppukkottai	:	:	×	Ramanatha puram	:	14,846	6,293	8,553	1,603	1,342	261	289	243	9
38 Ootsoemand	:	:	×	Nilghis	3	194	159	iç M	1,755	1,664	16	986	66 60 60 60 60 60 60 60 60 60 60 60 60 6	9

14										Work	Workers cont.				!
L Cr Serial number and name of posty/town. Cr	and w	fo ome	90	Stabus.	Name of district	, <u>, , , , , , , , , , , , , , , , , , </u>	(vii) In	(vii) In trade and commerce.	nmerce.	(viii) Li stor com	(viii) In transport, storage and communications.	\$	(ix)	(ix) In other services.	rices.
							Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Ferral es
							(31)	(32)	(33)	(34)	(99)	(36)	(37)	(38)	(38)
1 Madras	:	:	:	೮	Madras	:	100,814	94,863	5,951	62,301	60,632	1,669	191,812	156,974	34,898
2 Madurai	:	:	:	¥	Madurai	٠	27,424	25,165	2,259	10,057	9,837	220	33,077	26,034	7,043
3 Coimbatore	:	:	:	M	Coimbatore	•	, 19,035	17,541	1,494	55818	5,623	631	28,901	22,131	6,770
⊈ Tiruchirapalli	:	:	:	M	Tiruchirapalli	:	16,185	15,172	1,013	9,046	8,826	220	20,467	15,922	4,545
5 Salem	:	:	:	M	Salem	:	15,014	13,130	1,884	4,375	4,342	83 83	18,781	13,989	4,812
	:	:	:	¥	Tirunelveli	:	6,507	6,262	245	2,283	2,363	15	7,572	6,015	1,567
7 Tuticorin .	:	:	:	M	Tirunelveli	:	7,578	6,920	658	6,860	6,746	114	9,094	6,741	2,353
8 Vellore	:	:	:	M	North Arcot	:	7,372	6,965	407	3,148	3,033	115	10,849	8,439	2,410
9 Nagercoil	:	:	:	Ħ	Kanyakumari	:	5,163	4,833	330	2,234	2,332	¢Ί	9,655	7,492	2,163
10 Thanjavur	:	:	:	M	Thanjavur	:	5,813	5,284	529	2,930	2,813	87	12,170	9,522	2,648
11 Kumbakonam	:	:	:	Ħ	Thanjavur	:	5,908	5,548	360	2,198	2,192	9	7,609	6,314	1,295
12 Dindigul	:	:	:	M	Madurai	:	6,984	6,321	663	2,526	2,482	44	7,868	5,577	2,091
13 Kancheepuram	:	:	:	¥	Chingleput	:	5,135	4,632	503	1,065	1,058	7	6,455	4,978	1,477
14 Valparai	:	:	:	4 ;	Coimbatore	:	870	840	30	44	200	3.6	3,683	2,825	858
15 Tiruppur		:	:	Ħ;	Coimbatore	:	4,793	4,403	390	1,169	1,159	10	6,492	4,833	1,659
16 Cuddalore	:	:	:	Z ;	South Areot		3,198	2,833	365	2,512	2,495	peri	8,340	6,570	1,779
17 Erode	:	:	:	z ;	Coimbatore	:	5,734	5,298	436	2,830	2,781	49	7,539	5,508	2,031
18 Rajapalayam	:	:	:	3 7	Kamanathapuram	:	3,199	2,947	252	703	683	20	6,379	4,369	2,010
19 Nagapattınam	:	:	:	a ;	Thanjavur	·	3,755	3,314	441	2,181	2,164	17	5,626	4,608	1,018
20 Virudhunagar	:	:	:	¥ ;	Kamanathapuram	:	4,982	4,753	229	1,491	1,469	22	4,417	3,291	1,126
21 Pollachi	:	:	:	덕 2	Colmbatore	:	4,405	3,875	530	2,010	1,945	65	6,225	4,410	1.815
22 Mayuram	:	:	:	록 늘	Toanjavur	:	2,730	2,571	167	1,490	1,483	7	4,950	4,166	784
23 Palayamcottan	:	;	:	M F	Trunsiveli	:	1,593	1,531	62	666	066	6	6,178	4,688	1,490
24 Karur	:	:	:	#	Truchtrapalli	:	3,603	3,282	321	1,423	1,384	30	4,565	3,298	1.267
25 Pudukkotisi	:	:	:	# ;	Truchirapalli	:	2,785	2,647	138	1,431	1,415	16	5,226	4,158	1.068
26 Gudiyatnam	:	:	:	걸	North Arcot	:	2,099	1,990	109	494	486	œ	3,396	2,406	066
27 Aruppukkotean	:	:	:	# >	The Million	:	2,520	2,371	149	069	663	27	2,940	2,065	875
	:	1	3.	†	THE INTERIOR	:	2,378	2,262	116	1,072	1,053	ję	8,385	5,928	2,457

No. 8-Population, literate and educated persons, workers and non-workers in towns with Population over 50,000-conf.

M. C. Madras Percons. 1202,100															
(40) (41) (41) (42)			5 5 2	van de		· onsane	7	3	-			L	Persons.	Males.	Females.
M. C. Madras 1,202,160 434,625 7 7 7 7 7 7 7 7 7													(40)	(41)	(42)
Machural Machural Sag. 223 107,607 10	adras	;	:	:	:	M. C.	Madras	:	8	•		ė	1.202,160	434,625	767,535
Maintenance 188,076 68,697 1	adurai ,,	8	:	:	:	M	Madurai	b •	•	:	:	:	294,223	107,607	186,616
Major Tiruchirapalli	olmbatore	:	:	•	:	M	Coimbatore	*	•	:	:	:	188,076	68,697	119,379
March Salem 155,958 57,977	rruchirapalli	:	:	:	:	M	Tiruchirapalli	4	:		, A		172,718	61,197	111,521
Machine Tirmelveli 58,237 20,162		:	:	:	:	M	Salem	5	:	:	:	:	155,958	57,977	97,981
M Translvelit 83,954 29,111 M Kovch Arcot 78,302 27,690 M Thanjavur 77,510 23,617 M Thanjavur 65,440 21,617 M Chingleput 57,455 19,776 N Coimbatore 57,455 19,776 N Coimbatore 49,969 17,554 N Coimbatore 55,100 19,334 N Coimbatore 42,864 15,528 N Ramanathapuram 42,864 15,628 N Thanjavur 36,308 13,408 N Thanjavur 36,308 13,408 N Tiruchirapalli 36,579<	irunelveli	:	:	:		M	Tirmelveli	:		4 0			58,237	20,162	38,075
M North Arot 78,302 27,090 M Thanjavur 26,801 M Thanjavur 26,801 M Madurai 26,801 M Chingleput 27,456 21,617 P Coimbatore 38,098 17,504 M Coimbatore 49,969 17,554 M Coimbatore 42,864 15,334 M Coimbatore 42,864 15,38 M Ramanathapuram 42,864 15,628 M Coimbatore 36,008 13,783 M Coimbatore 44,1135 13,783 M Coimbatore 36,308 13,783 M Coimbatore 35,134 12,755 M Tiruchirapalli 35,134 12,755 M Tiruchirapalli 35,434 12,316 M Tiruchirapalli 35,434 12,416 M Tiruchirapalli 36,513 11,316 M Tiruchira	uticorin	•		:	. :	×	Tirunelveli	:	:				83,954	29,111	54,843
M Kanyakunari 77,510 28,501 M Thanjavur 28,501 28,501 M Mingleput 57,455 19,776 P Coimbatore 35,068 17,554 M Coimbatore 49,669 17,554 M Coimbatore 49,662 17,519 M Coimbatore 49,662 17,519 M Coimbatore 42,662 17,519 M Thanjavur 36,908 13,088 M Thanjavur 36,908 13,198 M Tiruchirapalli 36,371 14,410 M Tiruchirapalli 36,424 11,316 M Tiruchirapalli 36,424 11,316 M Tiruchirapalli 36,469 11,310 M Tiruchirapalli 36,462 11,310 M Tiruchirapalli 36,434 11,305 M Tiruchirapalli 36,434 11,305 M Tiruchirapalli 36,434 <td>ellore</td> <td>:</td> <td>;</td> <td>:</td> <td>:</td> <td>M</td> <td>North Arcot</td> <td>*</td> <td>*</td> <td>*</td> <td>:</td> <td>:</td> <td>78,302</td> <td>27,090</td> <td>51,212</td>	ellore	:	;	:	:	M	North Arcot	*	*	*	:	:	78,302	27,090	51,212
M Thanjavur 77,510 28,501 M Thanjavur 65,640 21,617 M Chingleput 57,455 19,776 M Chinbatore 38,098 17,554 M Coimbatore 49,969 17,554 M Coimbatore 57,100 19,934 M Coimbatore 49,462 17,619 M Coimbatore 40,462 17,619 M Thanjavur 41,135 13,783 M Coimbatore 36,908 13,088 M Timohirapalli 36,908 13,186 M Timohirapalli 32,593 11,316 M Timohirapalli 32,593 11,316 M Rimohirapalli 35,424 12,024 M Timohirapalli 35,424 12,024 M Timohirapalli 31,986 10,959 M The Niläris 31,986 10,959	agercoil	:	:	:	:	H	Kanyakumari			•	B D	41 4	71,827	26,801	45,026
Thanjavur M	10 Thanjavur	:	:	:	:	M	Thanjavur	:	:				77,510	28,561	48,949
M Madurai 22,541 M Chingleput 57,455 19,776 P Coimbatore 17,500 17,500 M South Arcot 49,969 17,554 M Coimbatore 19,776 17,500 M Coimbatore 19,34 15,100 19,34 M Thanjavur 49,462 17,619 17,619 M Thanjavur 86,908 13,98 13,98 M Tirundvore 35,134 12,755 M Tirundvore 36,308 13,198 M Tirundvore 36,309 11,316 M Tirundrinapalli 36,309 11,316 M Tirundrinapalli 32,593 11,302 M Ramanathapuram 24,962 10,959 M The Nilgris 31,986 12,410	Cumbakonam	:	:	:	;	M	Thanjavur	;	:			:	65,040	21,617	43,423
M Chingleput 57,455 19,776 M Coimbatore 38,098 17,500 M South Arcot 49,969 17,554 M Coimbatore 49,462 17,619 M Thanjavur 42,864 15,528 M Thanjavur 36,908 13,088 M Tiruchirapalli 35,134 12,755 M Tiruchirapalli 36,879 14,410 M Tiruchirapalli 36,879 11,316 M Ramanathapuram 36,879 10,959 M Ramanathapuram 36,496 10,959 M The Nilgiris 31,986 12,410	indigul	:	:	:	:	M	Madurai	:	:	:	. 0	:	63,40€	22,541	40,863
Maintenance Coimbatore Coimbatore Sa,098 17,504	13 Kancheepuran	:	:	:	:	M	Chingleput	:	:	•	;	:	57,455	19,776	37,679
M Coimbatore 49,969 17,554 M South Arcot 19,934 17,619 M Coimbatore 42,864 15,628 M Thanjavur 42,864 15,628 M Thanjavur 36,908 13,088 M Tirmelveli 55,134 12,755 M Tirmelveli 36,879 14,410 M Tiruchirapalli 32,593 11,316 M Tiruchirapalli 36,424 12,624 M North Arcot 36,513 12,624 M Ramanathapuram 24,962 10,959 M The Nilgris 31,986 10,959	alparai	:	:	:	:	Ъ	Coimbatore	:	:	:	:	:	38,098	17,900	20,196
M South Arcot 19,934 M Coimbatore 49,462 17,619 M Thanjavur 42,864 15,628 M Thanjavur 36,908 13,783 M Coimbatore 35,134 12,755 M Tirunchirapalli 35,34 13,198 M Tiruchirapalli 32,593 11,316 M Tiruchirapalli 32,593 11,316 M Ramanathapuram 36,513 11,302 M Ramanathapuram 24,962 10,959 M The Nilgiris 31,986 12,410	ruppur	:	:	:	ŧ	M	Coimbatore	:	.a.	:	:	8 0	49,969	17,554	32,415
M Coimbatore 42,864 17,619 M Thanjavur 42,864 15,528 M Thanjavur 36,908 13,088 M Coimbatore 35,134 12,755 M Tirunelveli 36,879 14,410 M Tiruchirapalli 32,593 11,316 M North Arcot 36,424 12,624 M Ramanathapuram 24,962 10,959 M The Nilgiris 31,986 12,410	uddalore	:	:	:	:	M	South Arcot	;		:	:	:	55,100	19,934	35,166
M Ramanathapuram 42,864 15,528 M Thanjavur 36,908 13,783 M Coimbatore 35,134 12,756 M Tirmelveli 36,879 14,410 M Tiruchirapalli 32,593 11,316 M Tiruchirapalli 35,424 12,624 M Ramanathapuram 24,962 10,959 M The Nilgiris 31,986 12,410	rode	:	:	:	:	ME	Coimbatore	:	•	:		:	49,462	17,619	31,843
M Thanjavur. 41,135 13,783 M Ramanathapuram 36,908 13,088 M Thanjavur 37,149 12,755 M Tirunchrapalli 36,879 14,410 M Tiruchirapalli 32,593 11,316 M Ramanathapuram 24,962 10,959 M The Nilgiris 12,410	ajapalayam	:	:	:	:	M	Ramanathapura	TI,	:	:	:	:	42,864	15,528	27,336
M Ramanathapuram 36,908 13,088 M Coimbatore 35,134 12,755 M Tirunelveli 36,879 14,410 M Tiruchirapalli 32,593 11,316 M Ramanathapuram 36,134 12,624 M Ramanathapuram 24,962 10,959 M The Nilgiris 31,986 12,410	agapattinam	:	:	:	:	M	Thanjavur	:	•	:	:	:	41,135	13,783	27,352
M Coimbatore 35,134 12,755 M Tirmelveli 36,879 14,410 M Tirmchirapalli 32,593 11,316 M North Arcot 36,424 12,624 M Ramanathapuram 24,962 10,959 M The Nilgiris 31,986 12,410	irudhunagar	:	:	:	:	M	Ramanathapura	8		*	:	:	36,908	13,088	23,820
Thanjavur 37,149 13,198 Tiruchirapalli 36,879 14,410 Tiruchirapalli 32,593 11,316 M North Arcot 36,513 11,302 M Ramanathapuram 24,962 10,959 The Nilgiris 31,986 12,410	ollachi	• • •	:	:	:	M	Coimbatore	:	:	*	:	:	35,134	12,755	22,319
M Tiruchirapalli 36,879 14,410 Tiruchirapalli 35,593 11,316 M Tiruchirapalli 35,424 12,624 North Arcot 30,513 11,302 M Ramanathapuram 24,962 10,959 M The Nilgiris 31,986 12,410	Syuram	:	:	•	:	M	Thanjavur	:	4 *	:	;	:	37,149	13,198	23,951
M Tiruchirapalli 32,593 11,316 M Tiruchirapalli 35,424 12,624 M North Arcot 30,513 11,302 M Ramanathapuram 24,962 10,959 M The Nilgiris 31,986 12,410	alayamkottai	:	:	:	:	M	Tirmelveli	:	4 8		*	:	36,879	14,410	22,469
M Tiruchirapalli	arar	:	:	;	;	M	Tiruchirapalli	:	:	:	:	:	32,593	11,316	21,277
M North Arcot 30,513 11,302 M Ramanathapuram 24,962 10,959 M The Nilginis 31,986 12,410	udukkottai	:	:	:	:	M	Tiruchirapalli	:	:	:	:	:	35,424	12,624	22,800
M Ramanathapuram 24,962 10,959 31,986 12,410	udiyatham	:	:	:	:	M	North Arcot	:	;	:	;	:	30,513	11,302	19,011
M The Nilgiris 31,986 12,410	ruppukkottsi	:	:	:	:	M	Ramanathapura	а	:	:	:	:	24,962	10,959	14,003
	Ootacamund	:	:	:		M	The Nilgiris	:	:	:	:	:	31,986	12,410	19,576

No. 9-Workers and non-workers classified by sex and broad age-groups.

State	latinimi ne				Total por	pulation.	
	district. (1)			Age-group. (2)	Persons. (3)	Males. (4)	Females.
	\- <i>\</i>			Total	33,686,953	16,910,978	
Tamil Nadu				014	12,667,171	6,383,099	16,775,975 6,284,072
TRUIT TANGE	••	• •	•.•	15-34	11,119,917	5,423,852	5,696,065
				35—59	8,010,982	4, 155,461	3,855,521
				60+	1,886,446	947,257	939,189
				Age not stated.	2,347	1,309	1,128
				1150 1100 200000	2,017	4,000	1,120
1 Madras			449	Total	1,729,141	107,606	819,440
				0-14	626,399	318,949	307,450
				15-34	649,683	337,631	312,052
				35—59	881,754	217,503	164,251
				60+	71,132	35 ,517	35,615
				Age not stated.	173	101	7 2
0.01.1				Total	2,196,412	1,120,591	1.055.001
2 Chingleput		Bx 0	* *	0—14	824,384	415,095	1,075,821 409,289
				15-34	726,353	360,645	•
				35-59	516,671	277,058	365,708
				60+	128,902	67,739	239,61 3 61,163
				Age not stated.	102	54	48
				Age not beaten.	102	0.4	#0
3 North Arcot		• •	* *	Total	3,146,326	1,581,826	1,562,500
				0-14	1,229,865	618,220	611,645
				1534	993,304	483,679	509,625
				3559	729,677	379,803	349,874
				60+	193,301	100,032	93,263
				Age not stated.	179	92	87
4 South Arcot			* *	Total	3,047,973	1,535,928	1,512,045
				014	1,147,340	576,164	571,1 7 6
				15-34	981,810	476,199	505,611
				3 5—59	747,973	392,655	355,318
				+ 08	170,535	90,748	79,784
				Age not stated.	315	162	153
5 Salem and Dha	rmapuri	4.7	•.•	Total	3,804,108	1,923,885	1,880,223
				0-14	1,485,577	750,200	735,377
				1534	1,237,664	611,104	626,560
				35—59	858,800	447,565	411,235
				60+	221,928	114,937	106,991
				Age not stated.	139	79	60
\$ Celmbatore	***	1-0		Total	3,557,471	1,809,591	1,747,880
				0-14	1,307,445	659,770	647,675
				15-34	1,199,156	600,786	598,370
				3559	836,022	440,654	395,368
				6 0 +	214,741	108,313	106,428
				Age not stated.	107	68	9

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No. 9—Workers and non-workers classified by sex and broad age-groups—cont.

			Total	workers.	Non-woo	rkers.
			Males.	Females.	Males.	Females.
			(6)	(7)	(8)	(9)
Tamil Nadu			10,103,326	5,248,295	6,807,652	11,527,680
			590,803	424,014	5,792,296	5,860,058
			4,802,032	2,600,577	621,820	3,095,488
			4,014,479	1,981,193	140,982	1,874,328
			695,236	242,180	251,971	697,009
			726	331	58 3	797
1 Madras	6.0 6.0	* *	475,076	51,905	434,625	767 ,5 3 5
			7,073	1,798	311,876	305,652
			253,837	26,337	83,794	285,715
			199,123	21,603	18,380	142,648
			15,004	2,163	20,513	33,452
			39	4	62	68
2 Chingleput		DIO.	677,751	275,424	442,840	800,397
9.2			37,792	19,767	377,30 3	389,522
			320,856	110,060	39,789	225,648
			267,781	103,179	9,277	136,434
			51,287	12,409	16,452	48,754
			85	9	19	39
3 North Accot	0.0		942,8 20	526,194	639,006	1,038,306
			61,655	42,256	556,565	571,389
			437,881	265,444	45,748	244,181
			368,457	197,302	11,346	152,572
			74,762	23,160	25,270	70,109
			65	32	27	55
4 South Arcci	0.20	02.0	942,194	454,863	5 93, 734	1,057,182
			52,802 433 ,548	31,575	523,362	539,601
			383,499	232,428 172,751	42,651 9,156	273,183 182,567
			72,248	18,066	18,500	61,721
			97	43	65	110
5 Salem and Dh	armapuri 🚥	•.•	1,203,775	748,271	720,110	131,952
			109,524	84,899	640,676	650,478
			5 69,811	369,375	41,293	257,185
			438,122	259,489	9,443	151,746
			86,279	34,489	28,658	72,502
			39	19	40	41
6 Coimbatere	410	47=	1,126,640	585,794	682,951	1,162,086
			78,909	59,159	580,861	588,516
			542,853	2 82,946	57,933	315,424
			426,886	214,838	13,768	180,530
			77.9A2	28,839	30,361	77,589
			4.0	12	23	27

No. 9—Workers and non-workers classified by sex and broad age-groups—cont.

State distric	<i>t</i> .					Total population.	
				Age-group.	Persons.	Males.	Females.
(1)				(2)	(3)	(4)	(5)
7 Nilgiris		• •		Total	400,308	213,833	195,475
• • • • • • • • • • • • • • • • • • • •				0-14	169,116	85,007	84,139
				15-34	142,172	72,397	69,775
				3559	84,653	49,244	35,409
				60+	13,358	7,176	6,182
				Age not stated	9	9	વ છ
8 Madurai			- 4	Total	3,211,227	1,607,229	1,603,998
o madurar	• •		• • •	0-14	1,218,305	614,969	603,336
				15-34	1,079,852	527,219	552,63 3
				35-59	760,072	390,202	369,870
				60- 	152,719	74,696	78,028
				Age not stated	279	143	136
				2280 200 0000	DOMES	2	100
9 Tiruchirapalli				Total	3,190,078	1,588,429	1,601,649
o radomide				0-14	1,138,568	572,299	5 66,2 69
				15-34	1,065,864	516,973	548,891
				35-59	808,352	413,765	394,587
				60+	176,873	85,188	91,685
				Age not stated	421	204	217
YO Therieven				Total	3,245,927	1,610,241	1,635,686
10 Thanjavur	* *	• •	• •	0-14	1,187,294	596,828	590,466
				15-34	1,067,520	509,569	557,951
				3 5 -59	811,351	415,264	396,087
				60+	179,624	88,487	91,137
				Age not stated	138	93	45
					MALIE		10
11 Ramanathapura	am	626		Total	2,421,788	1,175,769	1,246,019
1				0-14	908,703	457,973	450,730
				15-34	791,995	368,941	423,054
				35-59	589,280	287,167	302,113
				60+	131,567	61,559	70,008
				Age not stated	243	129	114
				_			
12 Tirunelveli	••	••	• •	Total	2,730,279	1,3 30,220	1,400,059
				0-14	1,013,528	509,431	501,097
				15-34	872,168	404,286	467,882
				35–5 9	667,807	331,634	336,173
				60+	176,495	84,720	91,775
				Age not stated	281	149	132
13 Kanyakumari		••		Total	9 96, 915	5 03,735	493,180
TO THE PARTY CONTRACTOR		•		0-14	410,647	208,194	202,453
				15-34	312,376	154,423	157,95 3
				35 59	218,570	112,947	105,623
				60+	55,271	28,145	27, 126
				Age not stated	51	26	25

No. 9 —Workers and non-workers classified by sex and broad age-groups—cont.

			Tota	d workers.	Non	·workers.			
			Males.	Females.	Males.	Females.			
			(6)	(7)	(8)	(9)			
7 Nilgiris	614		119,236	68,539	94,597	126 ,93 6			
			3,960	3,647	81,047	80,462			
			62,922	41,066	9,475	28,709			
			47,619	22,5 20	1,625	12,889			
			4,727	1,306	2,449	4,876			
			8	010	940	2,010			
8 Madurai	***		956,808	502,825	650,421	1,101,173			
			57,493	38,709	657,476	564,627			
			469,790	250,713	57,429	301,920			
			376,571	194,198	13,631	175,672			
			52,884	19,183	21,812	58,840			
			70	22	73	114			
9 Tiruchirapalli	91.0	axe	984,633	587,851	603,796	1,013,798			
			56,966	46,036	515,333	519,203			
			462,721	283,447	54,252	265,444			
			401,253	230,006	12,512	164,581			
			63,582	27,289	21,606	64,396			
			111	73	93	144			
10 Thanjavur	83.0		956,608	406,938	653,633	1,228,748			
·			41,697	20,589	555,131	569,877			
			448,515	201,105	61,054	356,846			
			399,367	165,831	15,897	230,266			
			66,955	19,396	21,532	71,741			
			74	17	19	28			
11 Ramanathapuram	919	010	684,881	476,489	490,888	769,530			
			35,756	34,170	422,217	416,560			
			325,015	232,384	43,926	190,670			
	68 0 to per		277,060	185,222	10,107	116,891			
		0 2 0		46,980	24,661	14,579	45,347		
			70	52	59	62			
12 Tirunelveli		• 2 .0	6 2 0	428	610 pts	76 8,452	4 76,480	501 M20	AAA
		42 0 (50	36,614	36,259	561,768	923,579			
			349,646	231,906	472,817 54,640	467,838			
			319,670	181,305	11,964	235,976			
			62,454	26,964	22,266	154,868			
			68	46	81	64,811			
			***	ж.	01	86			
13 Kanyakumari 🚥	••	•=•	264,452	86,722	239,283	406,458			
			10,562	6,150	197,632	196,303			
			124,637	43,366	29,786	114,587			
			109,071	32,949	3,876	72,674			
			20,172	4,255	7,973	22,871			
			10	2	16	28			
			(Source:	Census of India, 1961.)					

No. 10-Census houses and the uses to which they are put, 1961.

					Occupied houses u	
$State extit{District.}$		Buil d ings .	Total number of Census houses.	Census houses vacant at the time of house listing.	D w ellings.	Shop-cum- dwellings.
(1)		(2)	(3)	(4)	(5)	(6)
Tamil Nadu		7,210,283	7,799,674	527,729	6,557,896	54,23 6
1 Madras District	4.4	166,960	273,418	8,588	216,393	1,613
2 Chingleput District	034	4 51,7 4 8	47 5,0 7 5	21,121	415,695	3,414
3 North Arcot District		586,407	638,85 2	36,148	544,409	6,076
4 South Arcot District		642,719	678,773	42,329	595,129	5,024
5 Salem District		597,679	622,047	56,023	502,785	4,495
6 Dharmapuri District		278,222	288,626	22,709	249,966	2,136
7 Coimbatore District		735,787	816,855	56,404	688,455	8,244
8 Nilgiris District		96,711	99,833	11,832	80,314	789
9 Madurai District		625,235	749,099	46,775	638,879	5,33 8
10 Tiruchirapalli District		749,795	795,461	65,166	667,423	4,194
11 Thanjaver District		767,396	784,272	39,313	661,152	5,429
12 Ramanathapuram District		581,514	614,122	45,358	513,559	2,874
13 Tirunelveli District		718,567	746,252	62,457	606,495	3,678
14 Kanyakumari District		211,543	216,989	13,506	177,242	926

					Occupied G	lensus houses	used as	
				Workshop- cum- dwellings.	Hotels, Sarais, Dharma- salas, Tourist houses, Ins- pection houses.	Shops excluding eating houses.	Business houses and offices.	Factories, workshops and work. sheds.
				(7)	(8)	(9)	(10)	(11)
Ta	mil Nadu			110,858	15,051	159,853	29,124	81,306
1	Madras District		9.0	1,455	638	17,269	4,618	9,419
2	Chingleput District		*.*	6,744	1,022	8,221	1,060	3,643
3	North Arcot District	• •	4.4	11,815	688	11,538	2,436	6,960
4	South Arcot District			4,336	649	8,085	1,827	3,494
5	Salem District	4.0	939	24,054	737	6,522	1,675	7, 55 5
6	Dharmapuri District		_	1.061	428	2,493	834	1,305
7	Coimbatore District			17,276	1,167	10,355	2,458	9,337
8	Nilgiris District	••	ė.	195	195	1,531	588	983
9	Madurai District	• •	436	6,845	2,336	17,092	2,340	7,287
10	Tiruchirapalli Distric	t	4 54	6,838	1,171	13,247	2,321	7,454
.11	Thanjavur District	••	• :4	7,057	2,003	21,005	3,24 0	8,749
12	Ramanathapuram D	istrict	•.•	5, 836	1,525	16,643	2,030	6,064
13	Tirunelyeli District	••	#1.	15,590	2,054	19,678	2,651	6,447
14	Kanyakumari Distri	ot	••	1,756	438	8,174	1,046	2,609

No. 10—Census houses and the uses to which they are put, 1961—cont.

Occupied Census Houses used ase.

			Occupiea (A	eu use.	
State District.		Schools and other educational institutions.	Restaurants, sweet-meat shop and eating pluces.	Places of enter- tainment and community gathering.	Public Health and Medical institu- tions, kospitals, Doctor's Clinic, Dispensaries.	Others.
		(12)	(13)	(14)	(15)	(16)
Tamil Nadu	•:•	29,309	30,584	8,363	6,683	188,688
1 Madras District		1,068	2,376	683	600	8,698
2 Chingleput District	• •	1,826	1,517	656	354	9,802
3 North Arcot District		2,730	2,032	919	400	12,701
4 South Arcot District		2,563	1,545	652	307	12,833
5 Salem District	9 4	1,679	1,118	396	426	14,582
6 Dharmapuri District		1,120	355	218	176	582 5
7 Coimbatore District		2,438	1,845	519	799	17,558
8 Nilgiris District	* *	522	341	222	243	2,078
9 Madurai District		2,585	2,670	362	671	15,919
10 Tiruchirapalli District	e e	2,824	2,875	1,251	596	20,101
11 Thanjavur District	9.4	3,281	5,951	926	681	25,485
12 Ramanathapuram Dist	riet.	2,657	2,675	499	414	15,988
13 Tiranelveli District	nc. 0	3,263	3,471	730	562	19,176
14 Kanyakumari District	6.3	753	1,813	330	454	7,942

No. 11-DISTRIBUTION OF SAMPLE HOUSEHOLDS LIVING-IN CENSUS HOUSES USED WHOLLY OR PARTLY AS DWELLING BY PREDOMINANT MATERIAL OF WALL AND PREDOMINANT MATERIAL OF BOOF.

(Based on 20 per cent Sample according to Census, 1961.)

	f wall.
	aterial o
	inant m
	Predom
,	

5								T T CAUCIFULIA	reauthernam measure of water	mar.			
1				Total number					Andrew of Management Anna Anna Anna Anna Anna Anna Anna An	Corrugated			
n Sevial number and State Districts.	state 1	e/Distr	riots.	of households.	Grass, leaves reeds or bamboo.	Timber.	Mud.	Unburnt bricks.	Burnt bricks.	iron sheets or other metal sheets.	Stone.	Conorete.	All other material.
~	(1)			(2)	(3)	(4)	(9)	(9)	(7)	(8)	(6)		
Tamil Nadu	:	•	:	1,421,310	13,643	2,422	927,250	34,125	325,062	6,352	100,141	3,211	3,199
Madras	:	:	;	65,644	738	4	16,762	1,854	44,324	257	616		
2 Chingleput	:	;	:	90,314	383	ಬ	65,337	713	19,737	28	3,731		
3 North Arcot	:	:	:	123,668	56	1,093	87,290	744	33,050	23	1,171		
4 South Arcot	;	;	:	128,838	212	, <u>-</u>	103,086	1,002	20,048	30	3,559		
5 Salem	;	;	•	159,560	476	25	119,049	80 80	26,644	43	12,054		
6 Coimbatore	:	;	•	148,869	1,293	223	84,105	1,219	15,899	4,629	40,673		
7 The Nilgiris	:	;	:	16,447	991	127	1,577	252	8,942	924	3,435		7
8 Madurai	:	:	:	134,520	864	18	93,251	385	33,916	40	4,717		858
9 Tirachirapalli	:	:	:	142,093	314	100	106,603	945	29,123	95	4,357		30
10 Thanjavur	:	:	:	142,367	2,204	135	99,748	6,349	28,425	150	2,776		2
11 Ramanathapuram	۳,	:	:	107,031	1,530	10	75,308	768	22,167	38	5,645		800 0
12 Tiranelveli	:	:	:	124,143	3,241	13	65,223	160'6	28,725	79	15,853	238	1.456
13 Kanyakumari	;	,	•	27,816	1,541	689	9,911	9,915	14,062	91	1,554		7.7

No. 11--Distribution of Sample households living in census houses used wholky or parily as dwelling by predominant material of roof--conf.

(Based on 20 per cent sample according to Census, 1961.)

				A Toughterner					-		a state	Contraction Co	
Berial number ond State[District.	rd State	Distric	*	material of Material not	Grass, leaved reeds thatch wood or	frass, leaves reeds thatch wood or	Triles State	Corrugated zinc or other neetal	Asbestos	Brick	Concrete and stone	All other	Materials not stated.
				(12)	003	(13)	sucreges. (14)	(15)	(16)	(17)	(18)	(19)	(20)
Tamii Nadu	:	:	:	5,905	60	822,980	465,558	21,837	2,884	62,636	36.200	5,607	3,608
1 Madras	:	:	:	349	25	20,346	25,584	₹,272	555	11,263	6,246	87	289
2 Chingleput	:	:	:	431	63	,818	22,534	700	131	1,642	1,640	10	461
3 North Arcot	:	:	;	188	90	,177	36,273	79	90	2,513	818	515	255
4 South Arecs	:	•	:	345	104,	932	18,732	96	20	2,943	1,745	16	345
5 Salem	:	:		293	103	1,831	51,904	280	12	2,181	887	153	253
6 Coimbatore	:	:	:	511	40	40,073	102,882	1,816	168	1,356	895	526	3
7 The Nilgiria	:	;	:	28	1	949	11,272	2.734	265	ବର	50	155	2
8 Madurai	:	:	:	320	99	285	31,609	10,635	310	15,442	8,049	1,749	977
9 Tiruchirapalli		:	:	203	66	096	30,915	1,640	117	6,070	2,535	623	233
10 Thenjavur	;	;	:	2,472	103,	03,160	35,253	64	39	8-1-5	1,800	58	215
II Ramanathapuram	ram	;	:	398	57,	57,576	32,038	1,547	126	8,772	5,268	1,359	395
12 Tirunelveli	:	:	:	12 64 64	57	67,779	49,059	1,565	302	8,668	6,189	356	10 27
13 Kanyakumari	:	:	:	4	8	0.094	17,503	31	00	10	83	:	5 7

(Source: Census of India, 1961.)

No. 12-Number of Households per 100 Occupied Residential Houses, 1964.

	St	ate/ Dis	trict.				Total.	Rurai.	Urban,
		(1)					(2)	(3)	(4)
	Tamil Nadu	••	••			• •	114.01	108-26	134-37
1	Madras		9.0	••	••	• •	237-01		237.01
2	Chingleput		-10	••		••	113.90	108-61	139.54
3	North Arest	••	••	••	••	••	118.60	115•22	135.29
4	South Areot	••	i mi	414	120	4	111.08	109.79	131.02
Б	Selem	••		••	••	••	106-95	105.77	112.05
6	Dharmapuri		• •	• •		• •	107.08	106.53	115.00
7	Coimbatore	••	••		• •	616	116.58	112.60	128.16
8	The Nilgiris					ener.	105.76	105-33	108-31
9	Madurai					**	118.72	109.99	144.43
10	Tiruchira palli	* *				• •	108-89	106 78	118-20
11	Thanjavur				••	m.ub	106-96	106-66	119.75
12	Ramanathapur	R. 2011		0.0	629	916	107-29	105-78	112-16
13	Tirunelveli	***	976	••	616	with	103-37	101.76	107-17
14	Kanyakumari		3+	073	464	plan	109-20	108-49	114-07

(Source: Census of India, 1961, Madras Part II - A General Population Tables.)

No. 13-SAMPLE HOUSEHOLDS CLASSIFIED BY NUMBER OF MEMBERS AND BY NUMBER OF ROOMS OCCUPIED.

			ţo			fo	Hou	Households with no require rooms.	й по s.	H	Households with one room.	48	Hon	Households with two rooms.	ith.
				Total number of	mber of		: [4	. {		}	ſ		- American	1
			18Q	members	ers.	səqu	əsn	Number of members.	r of	-9811	Number of members.	· 4~	- <i>эв</i> н	Number of members.	r of rs.
Serial number and	vuo.		•sp _}			unu	oų "	-	-	oų ,			oų f	}	
Suite Desires	45		0498no + 1	*88	.6 910	*s:110	ipes of	*87	*8910	iges of	*8%	•sə _l n	iper oʻ	•89	เลใอร
			oų vio _J	ואנמוי	шə _. Д	or or	oų un _N	Mala	шәД	оų u п <u>N</u>	Mala	เนอ <u>ส</u>	un_N	lo M	u>A
Ξ			(3)	(3)	(4)	(6)	(9)	(3)	(8)	(6)	(10)	(11)	(12)	(13)	(14)
Tamil Nadu	1	:	1,421,310	3,286,012	3,269,256	2,055,003	53,852	115,428	124,715	932,098	1,960,094	1,980,926	265,389	689,262	681,231
Madras	:	:	66,644	166,910	156,016	110,238	199	534	418	44,283	95,854	99,853	11,233	31,732	29,940
2 Chinglepot	;	;	90,314	218,007	206,169	131,543	1,988	4,305	4,335	60,083	130,328	123,665	17,365	45,360	45,003
3 North Arcot	:	:	123,668	307,212	303,817	191,622	1,711	4,055	4,673	79,513	175,779	174,405	26,883	74,644	13,061
4 South Arcot	:	:	128,838	300,039	302,698	154,752	14,997	32,891	41,334	80,618	174,829	170,802	21,342	53,268	56,086
5 Salem	:	;	159,560	378,639	371,056	212,757	5,003	10,849	10,859	114,039	49,066	247,791	25,575	70,415	67,836
6 Coimbatore	:	:	148,869	344,621	340,467	224,925	166	2,012	1,975	986,66	209,768	210,004	31,919	82,949	80,642
7 The Nilgiris	:	:	16,447	39,862	36,005	36,407	:	:	:	7,258	14,919	12,529	4,295	10,478	9,971
8 Madurai		:	134,528	309,457	308,047	195,738	2,615	5,537	5,492	80,255	182,226	185,418	28,610	74,471	73,904
9 Tiruchirapalli	:	:	142,093	309,984	311,923	173,043	14,983	31,379	31,224	94,738	192,374	194,625	18,997	48,779	49,019
le Thanjavur	:	:	142,367	311,471	316,585	179,952	871	1,785	1,778	115,585	239,630	241,755	16,078	40,928	43,230
11 Ramanathapuram		:	107,031	238,687	246,578	141,398	6,967	14,776	15,190	67,631	140,470	147,489	20,043	4),269	50,207
12 Tiranelveli	:	:	124,143	263,370	273,799	214,554	3,301	6,929	7,042	66,934	136,954	133,499	31,671	71,200	73,165
13 Kanyskumari	:	:	37,816	97,750	96,096	88,174	190	376	395	12,935	27,897	28,091	11,358	29,778	29,167

(Source: Census of India, 1961.)

No. 13 -SAMPLE HOUSEHOLDS CLASSIFIED BY NUMBER OF MEMBERS AND BY NUMBER OF ROOMS OCCUPIED -- Cont.

(Based on 20 per cent sample.)

three rooms.		Heusenoias wun four rooms.	with 3.	e fine	Households with five or more rooms.	ith ms.	~ .	liouseholds with rooms not state i.	i i). ii.
Number of members.	-28no	Nun	Number of members.	-28no	Number of members.	umber of members.	 -əsno	Num	Number of members.
Males.	Number of h	Males.	F'emales.	*spjoy y fo .squinN	•89]n M	Females.	Namber of h Aplode.	Males.	.sə]puıə, J
(9		(19)	(20)	(21)	(22)	(23)	(24)	(32)	(36)
238,445 234,565	65 37,201	119,410	116,481	30,116	118,605	108,650	20,121	44,768	42,688
15,830 14,254	54 2,435	8,735	8,001	2,738	13,856	12,454	21	376	96
14,646 14,127	27 2,612	8,902	8,595	1,928	8,710	7,130	1,442	4,756	3,314
24,148 23,635	335 4,212	14,498	14,498	3,170	12,379	12,288	169	1,446	1,257
14,359 14,278	2,038	6,900	7,074	1,390	5,020	5,546	3,548	7,772	7,578
21,203 20,580	580 3,064	10,682	9,648	2,187	10,306	8,510	2,882	6,118	5,838
26,089 25,202	3,518	11,375	10,861	3,060	11,341	10,651	550	1,107	1,132
6,216 5,8	1,427	4,474	4,132	1,134	3,620	3,424	64	158	120
23,188 22,213	13 2,950	10,078	9,651	2,313	11,796	9,579	1,110	191,2	2,290
14,366 14,5	30 2,533	7,885	7,999	1,945	7.278	6,604	3,712	7,932	7,922
16,380 16,2	227 2,097	6,635	6,959	1,188	5,101	4,589	1,940	2,012	2,047
13,836 14,4	06 1,928	5,761	5,929	1,535	69949	5,259	3,769	7,906	8,094
30,033 31,051	5,175	13,639	13,920	4,552.2	12,073	12,610	1,180	2,542	2,613
19,171 18,	233 3,212	9,512	9,214	3,206	10,456	10,506	212	483	496
	00 M 10 0 4 4 5 11		2,950 10 2,533 2,097 1,928 5,175 II	1,427 4,474 2,950 10,078 2,533 7,885 2,097 6,635 1,928 5,751 5,175 13,639 1	1,427 4,474 4,132 2,950 10,078 9,651 2,533 7,885 7,999 2,097 6,635 6,959 1,928 5,751 5,929 5,175 13,639 13,926 3,212 9,512 9,214	1,427 4,474 4,182 1,134 2,950 10,078 9,651 2,313 1 2,533 7,885 7,999 1,945 2,097 6,635 6,959 1,188 1,928 5,761 5,929 1,535 5,175 13,639 13,920 4,322 3,212 9,512 9,214 3,206	1,427 4,474 4,182 1,134 3,620 2,950 10,078 9,651 2,313 11,796 2,533 7,885 7,999 1,945 7.278 2,097 6,635 6,959 1,188 5,101 1,928 5,761 5,929 1,535 6,669 5,175 13,639 13,920 4,322 12,013 3,212 9,512 9,214 3,205 10,456	1,427 4,474 4,182 1,134 3,620 3,424 2,950 10,078 9,651 2,313 11,796 9,579 1,1 2,533 7,885 7,999 1,945 7.278 6,604 3,7 2,097 6,635 6,959 1,188 5,101 4,589 1,0 1,928 5,751 5,929 1,535 6,669 5,259 3,7 5,175 13,639 13,926 4,322 12,073 12,610 1,1 3,212 9,512 9,214 3,206 10,456 10,506 2	1,427 4,474 4,182 1,134 3,620 3,424 64 2,950 10,078 9,651 2,313 11,796 9,579 1,110 2,533 7,885 7,999 1,945 7.278 6,604 3,712 2,097 6,635 6,959 1,188 5,101 4,589 1,040 1,928 5,761 5,929 1,535 6,669 5,259 3,769 5,175 13,639 13,920 4,322 12,013 12,610 1,180 5,175 9,512 9,214 3,205 10,456 10,506 212

(Source: Consus of India, 1961.)

No. 14-Projected fortlation of Tamil Nadu by sex and age groups-1966-1976 (in 00').

		1966			1971			1976.	{
Age groups in year.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.
(1)	(3)	(3)	(4)	(<u>o</u>)	(9)	6	(8)	(e)	(10)
0 4	50,744	26,024	24,720	53,596	27,512	26,084	53,830	27,711	26,119
5-9	45,922	23,172	22,750	48,074	24,763	23,311	51,363	26,488	24,875
10-14	38,897	19,617	19,280	45,038	22,770	22,268	47,387	24,447	22,940
0-14	135,563	68,813	66,750	146,708	75,045	71,663	152,580	78,646	73,934
15—19	35,605	17,689	17,916	38,165	19,269	18,896	44,353	22,459	21,894
2024	32,833	16,135	16,698	33,713	17,262	17,451	37,349	18,890	18,459
25-29	29,957	14,742	15,216	31,882	15,697	16,185	33,837	16,862	16,975
30-34	26,807	13,309	13,498	28,966	14,317	14,649	31,039	15,322	15,717
36-39	23,545	11,857	11,688	25,799	12,874	12,925	28,144	13,944	14,200
4044	20,183	10,410	9,773	22,521	11,382	11,139	24,965	12,476	12,489
45—49	17,057	8,891	8,166	19,104	9,860	9,244	21,617	10,923	10,694
5054	14,055	7,309	6,746	15,878	8,261	7,617	18,088	9,317	8,771
5559	11,072	5,721	5,351	12,762	6,603	6,159	14,723	7,626	7,097
15—59	211,114	106,063	105,051	229,790	115,525	114,265	254,115	127,819	126,296
₹909	8,213	4,208	4,005	9,671	4,960	4,711	11,439	5,877	5,562
62—69	5,582	2,838	5,744	6,761	3,424	3,337	8,204	4,169	4,035
70 and over	5,929	2,906	3,023	7,412	3,650	3,762	9.333	4,627	4,706
60 and over	19,724	9,952	9,772	23,844	12,034	11,810	28,976	14,673	14,303
All ages	366,401	184,828	181,573	400,342	202,604	197,738	435,671	221,138	214,533

(Source :- Experts Committee's Population Projections-1966-1981 (Mimeograph.)

LEGISLATURE.

GENERAL ELECTIONS.

No. 15-SUMMARY OF RESULTS OF GENERAL ELECTIONS TO THE TAMIL NADU ASSEMBLY, AND PARLIAMENT 1967.

Percentage of poll.		(10)	76.50	2			
Number of voters	who voted.	(8)	15 099 602				
Total number of	voters.	(8)	90 707 995	0706101607			
\$ S			رے	~—			
Number of candidates		(7)	778	127			
er of	out	·					
Numb seats f	without contest.	(9)	Nil.	Nil.			
General		(2)	190	32			
Reserved	Scheduled Tribes.	(4)	63				
Reserved for	Scheduled Castes.	(3)	67	1			
Total	Constitu- encies.	(2)	234	90			
			ŧ	:			
			•	:			
			:	:			
Dotails		(1)	:	:			
Ţ	4		:	:			
			Assembly	Parliament			

(Source:--'Report on the Fourth General Elections in Madras) 1967 " of the Government of Madras.

No. 16. Constituencies of the tamil nadu legislative assembly, 1967.

(Compiled from the "report on the Fourth General Elections, Madras", 1967 issued by the Government of Tamil Nadu.)

Nom	ne of Co	nstitu	iency.	·J	,- 0,0	Number of candidates.	Electorate.	Number who voted.	Percentage of electors who voted.
	(1))				(2)	(3)	(4)	(5)
					M	ADRAS CITY.			
1 Washermanp	et	• •	. ••	• •		4	91,287	70,024	76.71
2 Harbour		••	••	• •	• •	3	80,590	58,579	72-69
3 Basin Bridge		• •	• •			4	1,02,515	76,578	74.70
4 Park Town			• •			5	76,470	58,0 57	75.92
5 Perambur (SC	⁽²⁾				• •	3	1,01,856	$76{,}106$	74.72
6 Purasawalkan	n.,		• •	• •		5	97,584	72,587	74.38
7 Egmore		• •		• •		3	91,441	68,052	74.42
8 Thousand Lig	hts					5	91,195	66,517	72.94
9 Triplicane		• •				3	87,580	66,231	75-62
10 Mylapore						2	90,731	66,995	73.84
11 Thyagarayana	gar	• •				3	92,089	66,620	$72 \cdot 34$
12 Saidapet			• •			5	121,979	88,971	72.94
					CHIN	GLEPUT DISTR	ICT.		
13 Gummidipund	li	• •		•••		3	94,205	71,064	75.44
14 Penneri (SC)			• •			3	90,079	69,474	77-13
15 Tiruvottiyur	• •	• •	• •			2	114,201	86,269	75-54
16 St. Thomas M	ount					3	108,080	82,789	76-60
17 Tirupporur		• •				4.	88,914	67,782	76.23
18 Chingleput			٠.			3	90,773	71,78a	79.08
19 Maduranthak	am (SC)				3	84,920	67,762	79.80
20 Acharapakka	m		• •			2	83,554	64,883	77.65
21 Uttiramerur	• •	••	••	• •	•••	2	92,986	77,391	83.23
22 Kancheepura	m		••			3	97,322	81,746	84.00
23 Kunnathur (S	(C)		••	• •	٠.	3	92,716	71,220	76.82
24 Sriperumbude	ır	• •	••		• •	5	96,287	79,420	82.48
25 Kadambathu	r	••	••	• •		2	82,750	68,026	82.21
26 Thiruvallur (SC)		••	• •	• •	3	87,391	64,385	73.67
27 Tiruttani		• •	••	• •		3	100,232	72,614	72-45
				N	ORTH A	ARCOT DISTRIC	r.		
28 Arkonam			••			3	91,231	75,779	83.06
29 Sholinghur				••		4	85,278	70,854	82.99
30 Ranipet	••		• •	• •	• •	7	91,628	71,150	77.65

No. 16.—constituencies of the tamilnadu legislative assembly, 1967—cont.

(Complied from the "report on the Fourth General Elections, Madras" 1967, issued by the Government of Tamil Nadu.)

Nam	ne of C	onstitu	ency.			Number of candidates.	Electorate.	Number who voted.	Percentage of electors who voted.
	(1)				(2)	(3)	(4)	(5)
					Nort	H ARCOT DISTR	ucr.		
31 Arcot			• •	••		3	84,245	65,041	77.20
32 Katpadi	• •				• •	3	82,615	65,346	79.10
33 Gudiyattam	••		• •		• •	3	85,177	66,989	78-65
34 Peranambatta	u (SC)					3	80,434	55,676	$69 \cdot 22$
35 Natramapalli	* *	* *			• •	2	79,565	58,138	73·0 7
36 Tirupattur	• •	424	• •		4 6	3	82,816	67,694	81.4
37 Vaniyambadi		918		• •		3	72,746	55,071	75.70
38 Ambur (SC)		* *		• •		3	87,087	58,974	67.72
39 Kaniyambad	i		• •			3	80,337	62,527	77-83
40 Vellore			• •			6	88,490	69.979	79.08
41 Arni						4	82,278	66,530	80-86
42 Cheyyar	- •		* *	* *		4	85,337	71,270	83.52
43 Wandiwash (SC)					4	93,447	6€,0 25	70-66
44 Peranmallur		* *				5	85,233	67,92 9	79.70
45 Polur		* *				3	81,835	61,591	75.26
46 Chengam (SC	⁽¹⁾	• •				5	78,424	54,690	69.74
47 Thandramba	ttu					3	82,797	61,069	73.76
48 Kalasapakka	m					3	92,766	67,539	72.81
49 Tiruvannama	ala	* *	* *			3	94,545	79,831	84.44
					SOUTE	ARCOT DISTR	HCT.		
50 Melmalayanı	ır			* "		5	92,089	68,454	74.33
51 Gingee			* *			6	94,916	74,015	77.98
52 Tindivanam						2	89,697	68,53 0	76.41
53 Vanur (SC)	••	• •	• •	,,		2	88,494	62,186	70.27
54 Kandamanag	galam	(SC)	••			2	87,283	66,481	76-17
55 Villupuram			••			3	94,260	72,921	77-36
56 Nellikuppam	٠					5	84,171	64,124	76.18
57 Cuddalore						3	87,209	62,925	75-59
58 Panrutti	••					2	1,06,540	74,431	69.86
59 Kurinjipadi	(SC)					4	74,612	49,224	65.97
60 Bhuvanagiri			••			3	93,496	71,381	76.35
61 Kattumanna 147-5-		(SC)				5	79,560	65,263	82.03

No. 16,—constituencies of the tamil nadu legislative assembly, 1967—cont.

(Complied from the "report on the Fourth General Elections, Madras, 1967, issued by the Government of Tamil Nadu.)

Name	of Cor	nstitue	гпсу.			Number of candidates.	Electorate.	$Number \ who \ voted.$	Percentage of electors who voted.
	(1))				(2)	(3)	(4)	(5)
				Sou	JTH A	RCOT DISTRICT	cont·		
62 Chidambaram					• •	4	90,560	73,779	81.47
63 Vridhachalam		• •				4,	95,725	79,966	83.54
64 Mangalur .		••				7	90,557	63,786	70•47
65 Ulundurpet .			4 *	4 4		3	82,644	60,374	73.50
66 Tirukoilur		* *				2	85,190	69,438	81.21
67 Mugaiyur				• •		4.	87,691	69,944	79.76
68 Rishivandiyam	(SC)					3	72,950	56,038	76.82
69 Sankarapuram		* *				3	72,198	53,799	74.52
70 Kallakuruchi			+ *			4	86,613	72,129	83.28
71 Hosur						LEM DISTRICT.	77 014	49.017	~~ 0 7
-0 TT13 11	• •	(日) (日)	• •	• •	• •		77,814	43,011	55.27
72 Uddanapane 73 Krishnagiri	• •	• •	* *	•••	• •	2 3	81,023	46,019	57.91
75 Krishhagiri 74 Kaviripattinai	* *	* *	• •	••	• •	2	79,747 85,370	54,334	68-13
75 Uttangarai		* *		••	• •	3	90,460	65,287	76.48
76 Harur (SC)		* *	• •		••	4	77,563	60,06 6 59,23 6	75.24
77 Dharmapuri	• •	* *	• •		• •	5	89,778	71,075	76.37
78 Palacode	• •	• •		• •		5	88,383	60,904	79·17 68·52
79 Pennagaram		• •	• •	• •		3	90,966	59,120	
80 Mettur					• •	4	89,534	67,096	64.99
81 Tharamangala					• •	2	88,234	59,930	74·94 67·92
						4	83,866	52,362	62.44
83 Salem-I			••			4	99,882	82,088	82.60
84 Salem-II						3	87,598	68,491	78.09
85 Arcode (SC)			•.•			2	75,302	46,630	61.92
86 Panamarathur	oatti					4	85,216	66,247	77.74
87 Veerapandi						2	90,758	66,332	73.09
88 Idappadi					,.	4	97,701	69,826	71.47
89 Sankari (SC)	• •		••			4	94,557	50,249	53.14
90 Tiruchencode						3	99,100	67,954	6857
91 Kabilumalai	••					5	103,680	81,299	78-41

No. 16.—Constituencies of the Tamil Nadu Legislative Assembly, 1967—cont. (Complied from the "report on the Fourth General Elections, Madras", 1967 issued by the Government of Tamil Nadu).

	Name	e of Co	mstitue	ency.			Number of candidates.	Electorate.	$Number \ who \ voted.$	Percentage of electors who voted.
		(1)					(2)	(3)	(4)	(5)
						SALEM	DISTRICT-cont.			
92 Na	amakkal						4	91,404	74,853	81.8
93 Se	ndamangala	m (SC)				2	97,553	64,637	$66 \cdot 26$
94 Ra	asipuram						6	96,950	75,720	78-10
95 At	ttur						2	95,362	72,551	76.06
96 Th	alavasal	• •	*.*	*:*	with	928	5	89,072	62,338	6 . 83
						Mana	rnr's Dramnton			
97 C:	udalur (SC)						iri's District.	69,434	43,796	63.08
	otaeamund		4 4	• •			2	74,843	56,430	75-40
	onoor		• •	• •			2	75,716	55,799	73.70
99 CO	Johnson		• •	••				,,,,,	33,131	,
						Co	imbatore Distr	icr.		
100 Me	ettupalayam	ı					3	93,584	69,300	74.05
101 Av	vanashi						2	87,279	62,05 7	71.10
102 Th	hondamuthu	r					3	1,01,232	75,79 6	74.87
103 Sin	nganallur						4	94,798	73,53 6	77 57
104 Pe	erur (SC)						3	97,801	73,62 4	75-28
105 Co	oimbatore W	est	* *				2	84,159	65,722	78.09
106 Cc	oimbatore E	ast					3	92,200	67,16 1	72.84
107 K	inathakadav	ru.					4	85,384	65 ,332	76.52
108 Pc	ollachi					٠.	3	85,643	65,78 8	76-82
109 Va	alparai (SC)						2	90,872	63,637	70-03
110 U	dumalpet						3	89,940	71,596	79.60
111 D	harapuram (SC)					3	90,901	67,738	74.44
112 Ve	ellakoil						3	96,405	76,797	79-66
113 K	angeyam						4	93,288	72,411	77.62
114 Pc	ongalur		••	• •		• •	4	90,839	65,466	72.06
115 Pa	alladam						3	95,869	72,915	70.06
116 Ti	irupur		• •	• •			3	96,272	74,607	77.50
117 M	odakkurichi		••				3	1,00,057	78,135	78-09
118 Pe	erundurai	٠,					3	$94,\!274$	74,482	79-01
119 E	rode			• •			4	1,00,217	78,763	78.59
120 Bl	havani	• •					3	90,286	69,363	76-83
121 A	ndhiyur 1 47-5	 -7a		••	• •	••	2	88,402	46,791	73-29

No. 16.—Constituencies of the Tamil Nadu Legislative Assembly, 1967—cont. (Complied from the "report on the Fourth General Elections, Madras 2", 1967 issued by the Government of Tamil Nadu).

Name of Co		uency.			Nnmber of candidate. (2)	Electorate,	Numbe; who $voled.$ (4)	Percentage of electors who voted, (5)
,	•		Co	IMBAT	ore District-			(-/
122 Gobichettipalayam					3	80,750	64,154	$79 \cdot 45$
123 Sathyamangalam					3	78,131	55,596	71.16
124 Bhavanisagar (SC)	••	• •	••	••	3	76,191	55,158	72.39
				Mad	URAI DISTRICT.			
125 Ottanchatram					3	98,705	74,463	75·44
126 Palni (SC)					2	96,821	74,333	76-77
127 Periyakulam					2	88,498	67,7 43	76-55
128 Bodinayakanur					3	94,970	72,356	76.19
129 Cumbum					2	89,912	71,167	79.15
130 Theni					2	92,108	73,597	79-90
131 Andipatti					2	89,623	66,436	74.13
132 Sedapatti					5	85,921	66,749	77-68
133 Tirumangalam					5	89,584	61,443	68-50
134 Usilampatti		+ 4			3	87,876	67,409	76.71
135 Nilakkottai (SC)					5	89,090	67,707	76.00
136 Sholavandan				4. 4	3	94,579	77,365	81.80
137 Tiruparankundram					3	1,05,059	81,605	77.68
138 Madurai West					3	1,11,707	81,031	72.54
139 Madurai Central					3	86,462	64,852	75-01
140 Madurai East					5	82,764	65, 493	79-13
141 Melur South (SC)					2	98,125	82,394	83.97
142 Melur North		, .			2	88,373	71,583	81.00
143 Vadamadurai	••	• •	• •		4	88,792	65,682	73.97
144 Dindigul			• •	••	2	94,204	73,996	78.55
145 Athoor					3	1,00,535	74,458	77-05
146 Vedasandur	••	••	••	••	4	98,263	66,093	67-26
			T	truoni	RAPPALLI DIST	RICT.		
147 Aravakurichi	• •	• 5•	-	414	2	99,247	71,482	72.02
148 Karur · ·	••	••		•:•	4	94,273	77,290	81-99
149 Thottiyam				• •	4	95,105	77,674	81.67
150 Musiri		• •			5	84,032	67,027	79.76
151 Uppiliyapuram			••	• •	3	91,046	79,792	87,64

No. 16.—Constituencies of the Tamil Nadu Legislative Assembly, 1967—cont. (Complied from the "report on the Fourth General Elections Madras", 1967 issued by the Government of Tamil Nadu).

Name of	Constit	uency.			Number of condidate. (2)	Electorate.	Number who voted. (4)	Percentage of electors who voted. (5)
			Tiru	CHIRA	PPALLI DISTRICT-	cont.		
152 Perambalur (SC.)					5	87,627	68,738	78.44
153 Varagur					5	90,182	70,743	78-44
154 Andimadam					3	89,510	70,131	78.35
155 Jayankondam (SC	J.)			• •	4	84,525	$68,\!478$	81.02
156 Ariyalur	* *		• •		3	89,136	74,117	83-15
157 Lalgudi					5	90,310	77,058	84.22
158 Srirangam (SC.)			1.1		3	92,048	71 ,43 5	77.61
159 Tiruchirappalli I		, ,			3	89,882	68,054	75 ·71
160 Tiruchirappalli II			.,		3	83,269	59,265	71-17
161 Thiruverambur					3	92,728	70,729	76.28
162 Kulittalai					4	96,359	76,950	79.86
163 Krishnarayapura	m (SC.)	* */			5	87,854	61,455	69-95
164 Kadvaur	• •	4 *		- •	2	36,286	66,565	77.14
165 Viralimalai					5	90,479	64,363	71-14
166 Tirumayam					3	89,371	74,376	83-22
167 Alangudi		٠,	• •		2	80,163	67,816	84.60
168 Pudukkottai	* *	• •	• •		3	91,205	75,7 46	73-05
				Тна	NJAVUR DISTRIC	r.		
169 Thiruvaiyaru		• •		y 2	3	91,028	74,997	78-91
170 Thanjavur		• •			3	79,668	63,798	80.08
171 Papanasam	• •	* .*	* *		3	90,870	76,248	83-91
172 Valangiman (SC.)				• •	2	82,620	67,040	81-14
173 Kumbakonam		• •	••	••	3	92,433	75,561	81.75
174 Aduthurai	••			• •	5	92,525	78,138	84:45
175 Sirkali (SC.)	• •	••		••	3	78,931	63,192	80-06
176 Sembanarkoil	• •		• •	• •	2	76,750	63,991	83.38
177 Mayuram			• •	••	4	84,176	68,170	80.99
178 Kuttalam	••	• •	••	••	4	76,359	62,299	81.59
179 Kodavasal	••	• •	••	••	2	76,794	65,238	84.95
180 Nannilam (SC.)		•.•		• •	3	73,780	60,337	81.78
181 Tiruvarur (SC.)			••		3	80,113	65,391	81.62
182 Nagappattinam	••				4	81,241	66,530	18-89

No.16.—Constituencies of the Tamil Nadu Legislative Assembly, 1967—cont. (Complied from the "report on the Fourth General Elections, Madras", 1967 issued by the Government of Tamil Nadu).

Name of C		uency.			Number of candidate. (2)	Electorate.	Number who voted. (4)	Percentage of electors who voted, (5)
·	•		T	HANJA	vur District-		(-)	(5)
: Vedaranyam					4	81,342	70,590	86.78
184 Thiruthuraipoondi				• •	3	74,871	64,786	86.53
185 Kottur (SC.)		• •			3	78,024	68,131	$87 \cdot 32$
186 Mannargudi				* *	3	81,429	68,785	84.47
187 Orathanad					2	87,905	76,19 3	86-68
188 Gandarvakottai					3	82,264	67,871	82.50
189 Pattukkottai		• •			3	79,109	67,69 7	75.57
190 Peravurani					4	93,341	81,771	87.60
191 Aranthangi					3	99,142	83,366	84.06
			RAM	IANATI	HAPURAM DISTRI	CT.		
192 Thirupathur					3	87,423	70,828	81.62
193 Karaikudi					3	89,938	66,626	76.30
194 Thiruvadanai					3	96,849	75,666	78.13
195 Ilayangudi					2	90,904	72,040	79.33
196 Ramanathapuram					2	84,526	64,932	76.82
197 Kadaladi (SC.)					3	89,895	65,692	73-07
198 Mudukulathur					4	96,817	67,190	69-39
199 Paramakudi (SC.)	, .				6	94,643	73,344	77.99
200 Sivaganga					2	90,931	72,491	79.72
201 Manamadurai					3	94,532	74,082	78-37
202 Kariapatti					3	89,931	65,985	73.37
203 Aruppukkottai		• •			7	80,865	65,317	80.77
204 Virudhunagar				••	4	82,606	69,607	84.26
z05 Sattur					2	86,398	72,493	83.91
206 Sivakasi		• •			4	90,594	71,699	79.14
207 Srivilliputhur (SC.)	.,	• •			3	92,069	72,340	78.57
208 Rajapalayam			• •	••	4	89,600	75,128	83.85
				TIRU	ONELVELI DISTRI	ICT.		
209 Vilathikulam	••	••			3	84,925	66,424	78.26
210 Koilpatti					4	84,101	63,075	75-00
211 Ottapidaram (SC.)	• •	••			3	85,250	59,961	70 ·3 4

No. 16—Constituencies of the Tamil Nadu Legislative Assembly, 1967—cont.

(Complied from the "report on the Fourth General Elections, Madras" 1967 issued by the Government of Tamil Nadu.)

Name of Cone	stituer	rcy.			Tumber of an d idate. (2)	Electorate, (3)	Number who vated, (4)	Percentage of electors who voted, (5)
			TIRU	NELV	ELI DISTRICT—	-cont.		
212 Sankarankoil (SC.)			• •		4	89,463	63,514	70.99
213 Vasudevanallur			••		3	92,896	70,118	75.48
214 Kadayanallur					3	91,875	74,792	81,41
215 Tenkasi			• •		3	85,611	71,214	83,18
216 Alankulam		**			3	87,532	67,428	77,03
217 Ambasamudram			.,		3	88,528	68,426	77-29
218 Seranmadeavi					4	85,434	68,915	80-62
219 Gangaikondan (SC.)					5	91,348	62,18 3	68.07
220 Tirunevleli					3	89,939	69,112	76.84
221 Melapalayam					3	91,493	69,074	75,50
222 Srivaikuntam					7	93,271	70,075	75.13
223 Tuticorin)					2	92,641	70,865	76.49
224 Tiruchnedur					4	1,05,055	73,030	69.52
225 Sattankulum					3	91,835	61,676	67-16
226 Nanguneri					2	92,044	64,169	69,72
227 Radhapuram					2	88,803	64,264	72.37
			**					
			K,	ANYA	KUMARI DISTR			
228 Kanyakumari	* *	• •	• •	• •	3	85,554	68,150	79.66
229 Nagercoil	* *		* *		2	86,263	67,419	78.16
230 Colachel				• •	4	86,726	62,735	$72 \cdot 34$
231 Padmanabhapuram					4	78,992	55,621	70,41
232 Thiruvattar	• •	• •	• •		3	75,416	55,872	74.07
233 Vilavancode			• •	• •	4	73,410	51,293	69.87
234 Killiyur	••		••	٠.	4	73,403	52,232	71,16
			Total	••	782	20,797,325	15,928,693	76.59

No. 17—Parliamentary constituencies of Tamil Nadu 1967.

(Complied from the "report on the Fourth General Elections, Madras", 1967, issued by the Government of Tamil Nadu.)

	Name o	of Cons	stituen	cy.			Number of Candidates.	Electorate.	Numbec who voted.	Percentage of electors who voted.
		(:	1)				(2)	(3)	(4)	(5)
1	Madras North				••		3	550,302	411,887	74.85
_		• •	• •	• •	• •	• •	4	575,015	423,278	73,61
	Sriperumbudur	•••	• •	• •	• •	••	3	595,568	460,164	77.27
	Chingleput	• •	• •	• •		••	3 7	538,469	431,438	80.12
	Tiruttani Vellore (SC.)	• •	••	•••	••	••	3	538,610 $504,140$	423,001 $379,432$	78.54
	Tirupattur			• •	• •		2	478,183	358,183	75·26 74·91
	Wandiwash						4.	523.306	403,298	77.07
~	Tindivanam						4	547,024	419,453	76.68
	Cuddalore	4.0	* *	• •		• •	2	545,061	416,738	76.46
	Chidamabaram		* *	• •	• •	• •	2 3	524.510	403,703	76,97
	Kallakurichi Krishnagiri	* *	• •	• •			3	498,839 503,297	377,354 $337,244$	75-65
	Salem			• •			3	520,381	393,679	67·01 75·65
	Mettur						6	544,858	358,570	65.81
16	Tiruchencode			4 4			3	573,903	430,758	75.06
	The Nilgiris			4.4			3	502,088	363,160	72.33
18	Coimbatore		# \n	* *,			2	561,099	427,553	76.20
19	Pollachi						3	54 9,485	421,543	76.72
20	Dharapurm (SC	5.)					3	563,734	$428,\!503$	76.01
21	Gobichettipalay	yam					4:	513,977	387,835	75-46
22	Periakulam	, .					3	541,032	418,030	77.27
23	Dindukul			. 4			2	555,868	428,211	77.03
24	Madurai					• •	3	572.490	446,886	78.06
2 5	Karur		* *				2	554,715	408,458	73.63
26	Tiruchirappalli						2	537,064	414,038	77.09
27	Perambalur (SC	J.)			* *	• •	2	537,811	439,525	81.72
28	Puducottai						3	537,515	427,900	79.61
29	$\mathbf{Kumbakonam}$						4	534,001	440,279	$82 \cdot 45$
30	Mayuram (SC.)					٠.	2	$466,7^{\circ}0$	383,187	82.09
31	Nagapattinam			• •		• •	3	477,020	404,030	84.70
	Thanjavur			• •			2	521,429	440,504	84.48
33	Sivaganga						4	554,582	438,367	79.04
34	Ramanathapu	ram		••		• •	5	526,959	395,500	75.05
35	Sivakasi						3	525,368	424,271	80,76
36	Tirunelveli			••	••	• •	3	543,942	401,162	73.75
37	Thenkasi (SC.)	••		••	• •		5	535,905	415,426	77.52
38	Tiruchendur	• •	••		• •		5	548,775	400,097	72.91
39	Nagercoil	••	••	• •	••	• •	4.	474,210	345,651	72.89
					Total		127	20,797,325	15,928,296	76-59

No. 18-Abstract of Men and Women Voters in Tamil Nadu, 1967.

1. Madras 2. Chingleput				*					700			
•			Rural.	Urban.	Total.	Rural.	Urban.	Total.	Rural.	Urban.	Total.	Total.
1. Madras 2. Chingleput			(2)	(3)	(4)	(5)	(9)	(2)	(8)	(6)	(10)	(11)
2. Chingleput	:	:	:	1,729,141	1,729,141	8	605,510	605,510	:	519,807	519,807	1,125,310
•	:	:	1,644,786	551,626	2,196,412	505,091	203,900	708,991	506,614	188,805	695,419	1, 404,417
3. North Arcot	:	:	2,445,168	701,158	3,146,326	698,715	222,567	921,282	719,002	228,127	947,129	1,168,411
4. South Arcot	:	;	2,593,778	454,195	3,047,973	755,016	157,411	912,427	769,808	154,220	924,028	1,836,455
6. Dharmapuri	:	:	1,199,994	132,257	1,332,251	337,611	40,395	378,006	343,337	40,261	383,598	761,604
6. Salem	:	:	1,695,820	776,037	2,471,857	529,813	246,124	775,937	545,047	244,285	789,332	1,565,268
7. The Nilgiris	:	:	127,061	282,247	409,308	36,733	78,443	115,176	34,100	70,717	104,817	219,993
8. Coimbatore	:	:	2,206,459	1,351,012	3,557,471	707,239	448,152	1,155,391	706,015	413,458	1,119,473	2,274,864
9. Madurai	:	:	2,066,548	1,144,679	3,211,227	637,329	369,358	1,006,687	676,810	368,474	1,045,284	2,051,971
 Tiruchirappalli 	:	:	2,465,954	724,124	3,190,078	737,595	231,322	968,917	777,403	228,317	1,005,720	1,974,63 7
11. Thanjavur	:	:	2,544,965	700,963	3,245,927	735,159	198,362	933,521	774,724	206,470	981,194	1,914,715
12. Ramenathapuram	:	:	1,806,218	615,570	2,421,788	540,459	183,761	724,220	604,850	198,751	803,601	1,527,821
13. Tirunclveli	:	:	1,681,497	1,048,782	2,730,279	515,184	308,855	824,039	557,349	330,706	888,055	1,712,094
14. Kanyakumari	:	:	833,735	163,180	996,915	240,205	46,913	287,123	226,896	45,745	272,641	559,764
	Total	•	93 311 983	10 274 070	49 696 059	B 076 140	9 941 670	10 817 997	7 941 055	PA 999 PA9	10.480.098	5 0 70 706

No. 19.—Electorates in Tamil Nadu—A Comparative Study.

	n.	strict.					Elector	ate.	
	Du	ou vo.,				1952	1957	1962	1967
		(1)				(2)	(3)	(4)	(5)
1 Madras	• •	• •				575,235	921,985	939,373	1,125,317
2 Chingleput		••	••		••	903,875	1,047,940	1,212,496	1,404,410
3 North Arcot		••				1,330,019	1,622,114	1,711,138	1,868,411
4 South Arcot	••	••	• •			1,391,981	1,604,683	1,723,934	1,836,455
5 Dharmapuri	J		• •	• •		••	• •	• •	761604
6 Salem	}					1,526,876	1,916,984	2,032,127	1,565,269
7 The Nilgiris						122,354	171,185	203,223	219,993
8 Coimbatore		* *				1,460,232	1,826,353	1,943,931	2,274,864
9 Madurai						1,322,552	1,751,352	1,814,231	2,051,971
10 Tiruchirappall	i					1,395,740	1,706,857	1,825,236	1,974,637
11 Thanjavur						1,393,754	1,710,060	1,801,825	1,914,715
12 Ramanathapu	ram					1,074,664	1,279,613	1,389,243	1,527,821
13 Tirunelveli						1,229,434	1,504,219	1,567,5 33	1,712,094
14 Kanyakumari	# T		• •		* *		451,648	511,146	559,764
			To	tal		13,726,716	17,514,993	18,675,436	20,797,325

No. 20-Results of the Bye- Elections and Biennial Elections to the Tamil Nadu Legislative Assembly/Council rtc.

DUBING 1967-68 AND 1968-69. Doth He / Wheatings 1 D.

							Source: Ful	[Source: Fublic (Elections) Department, Madras	partment, Madras	_		
147–5—	Name of the Constituency.	uency.					Number of seats to be filled in.	Number of seats filled in without contest.	Number of Candidate for contested seats.	Voters in the Constituencies.	Number of electors who voted.	£ 6
8 A	1967-68. Bye-elections.— (1)						(3)	(3)	(4)	(9)	(9)	Constituencies. (7)
	1. Sankari Assembly Constituency	:	:	:	4		1	:	63	94,177	60,313	64.0
	1. Madras Local Authorities	:	:	1	•		-	•	C 3	104	100	0.96
	2. Thanjavur Local Authorities	:	:	:	٠		1		ග	2,305	1,619	70.3
	3. Tirunelveli Local Authorities	:	:	:	٠		1	:	1	1,795	1,580	0.88
	4. Madras District Graduates	:	:		٠		[max]		10	19,498	12,153	62.3
	5. Madras-Chingleput Teachers	:	:	:	•		t	•	9	3,725	2,753	73.9
	 Election by members of Legislative Assembly to fill the vacancy Caused by the resignation of Thiru R. Venkata- raman. 	e Asser	mbly hiru I	R. Ver	fill the onkata	0 7	r-4	I		:	:	:
	Biennial Elections to Madras Legislative Council	ve Cou	ncil	ļ								
	1. Election by members of Legislative Assembly	e Asse	mply	:			7	r	:	:	:	:
	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$				1							

During 1967-68, the Governor nominated Thirumathi Clubwala Jadhav in the vacancy caused by the resignation of Thiru P. V. Rejamannar. I. Council of States.

1968-69-Biennial Elections-		* COM	L. Complete of Drates.				
1. Election by membrs of the Legislative Assembly	:	9	i	r	233	233	100-0
		II. Tamil Nadu	II. Tamil Nadu Legislative Council.				
l. Nomination by Governor	:	6/3		:	:	:	•
2. Madras East Central Graduates Constituency		-		೯	5,769	4,171	72.4
3. Madras West Central Graduates Constituency	:	I	*	10	8,533	6,319	74.0
4. Madras-Chingleput Teachers' Constituency		I	*	7	4,706	2,837	0.09
5. Madurai-Ramanathapuram Techers' Constituency	:	П	•	9	5,394	4,171	0.44
6. Madras-Local Authorities Constituency	•	=	_	:		•	;
7. Thanjavur Local Authorities Constituency	:	ৎগ	•	4	2,338	2,271	97.0
8. Ramanathapuram Local Authorities Constituency	:	ଧ		9	1,983	1,925	97.0
9. Salem-Dharmapuri Local Authorities Constituency	:	61	: :	හ	2,487	2,388	0.96
10. Elected by members of Tamil Nadu Legislative Assembly	bly	7	1~	:	:	:	:
Bye-elections.—							
 North Arcot-South Arcot Teachers' Constituency 	:	ı	:	ಣ	2,616	2,045	78.0
2. South Areot Local Authorities Constituency	:	r=(:	6 3	2,232	2,125	95.0
3 Madras Local Authorities Constituency	:	F	F		:	:	:
		III. House of the	III. House of the PeopleBye-election.				
1. Nagercoil Parlimentary Constituency	:	1	:	7	505,445	401,600	79∙0
	II.	IV. Tamil Nadu Legislative Assembly—Bye-election.	tive Assembly Bye-	election.			
I, Tonkasi Constituency	:	-	:	61	87,057	72,352	83.0

STATE FINANCE.

No. 21-Overall Budget of Tamil Nadu Government.

Item.			1960-61 (Accounts).	1965-66 (Accounts).	1966-67 (Accounts).	1967–68 (Accounts).	1968-69 (Accounts).	1969-70 (Revised	1970-71 (Budget
(1)			(2)	(3)	(4)	(5)	(9)	Listim ate). (7)	158177704ce). (8)
I. Revenue Account—						(BUPEES IN LAKES)	EG)		
1. Revenue	1	1	9,203	17,280	19,455	23,339	27,792	28,292	29,404
2. Expenditure	:	3	9,109	18,066	20,143	23,333	26,094	29,956	29,698
3. Surplus (+) or Deficit ()	:	5	(+) 94	() 786	889 ()	9 (+)	(+) 1,698	() 1664	() 294
II. Capital Account—									
1. Beceipts	1	2	24,000	50,509	57,632	63,998	78,861	82,863	80,771
2. Disbursements	1	1	23,972	49,828	57,040	63,775	80,421	82,128	80,477
3. Surplus (+) or Deficit ()	:	*	(+) 28	(+) 681	(+) 293	(+) 223	() 1,560	(+) 235	(+) 294
III. Miscellaneoue Remittances (Net).	•	:	() 12	(+) 105	(-) 39	() 38	(+) 45	(<u>−</u>)	:
IV. Overall Surplus (+) or Defoit ()	î		(+) 110	:	(-) 135	161 (+)	(+) 183	() 1,430	8

No. 22.—Principal Heads of Revenue (Revenue Account) of Tamil Nadu Government.

10,624 12,520 14,601 15,778 17,359 19,384 2,066 2,936 3,336 3,855 4,622 4,926 1,001 1,145 12,60 1,628 2,162 2,263 1,006 1,755 1,779 2,202 2,411 2,613 8,558 9,584 11,242 11,893 12,777 14,458 11,23 146 166 817 6,112 6,058 7,259 1,105 1,496 1,682 1,692 2,605 7,259 1,105 1,496 1,682 1,695 2,647 6,112 6,163 1,898 1,105 1,496 1,682 1,695 2,645 1,988 1,1051 1,246 1,622 1,670 1,830 2,045 1,377 1,246 1,522 1,670 1,830 2,045 1,377 1,527 2,064 3,118 2,118 6,119 2,870 2,870 2,864 3,118 2,118 6,118 2,870 2,870 2,864 3,118 2,118 6,119 2,870 2,870 2,864 4,114 3,499 6,119 2,870 2,870 1,463 1,463 1,463 1,473 1,945 2,674 333 2,92 2,06 2,870 2,870 2,887 2,986 1,483 1,404 4,68 2,870 2,870 1,463 1,463 1,463 1,473 1,945 2,644 333 2,92 2,066 2,44 1,1280 1,946 2,833 2,92 2,066 2,404 1,1280 2,1346 2,1339 2,17,92 28,292 2,604	
10,624 12,520 14,601 15,778 17,359 2,066 2,936 3,359 3,885 4,622 1,001 1,145 1,460 1,628 2,150 69 3,658 1,20 55 61 1,006 1,755 11,779 2,202 2,150 8,558 9,584 11,242 11,893 12,737 123 146 162 188 191 4,995 4,877 5,647 6,112 6,663 815 899 1,105 1,091 1,130 181 2,03 2,347 6,112 6,663 1,331 1,496 1,522 1,665 1,965 1,377 1,246 1,522 1,670 1,830 2,370 2,310 2,876 4,141 3,499 1,377 1,527 2,064 3,118 2,215 2,60 2,310 2,876 4,141 3,499 1,075 966	
2,066 2,936 3,359 3,885 4,622 1,001 1,145 1,460 1,628 2,150 6 36 1,20 55 61 1,006 1,755 1,779 2,202 2,411 8,558 9,584 11,742 11,893 12,737 123 146 162 188 191 49 51 76 84 95 4,095 4,877 5,647 6,112 6,663 815 89 1,105 1,091 1,130 1,331 1,496 1,683 1,663 1,365 1,331 1,496 1,522 1,663 1,365 1,377 1,524 1,563 1,670 1,883 1,377 1,527 2,064 3,118 2,215 2,370 2,310 2,876 4,141 3,499 1,377 1,527 2,064 3,118 2,079 1,075 936 1,463	5,684
1,001 1,145 1,460 1,628 2,150 69 36 120 55 61 1,006 1,755 1,779 2,202 2,411 8,558 9,584 11,242 11,893 12,737 123 146 162 188 191 49 51 76 84 95 4,095 4,877 5,647 6,112 6,66 4,095 4,877 5,647 6,112 6,66 815 899 1,106 1,091 1,180 1,331 1,496 1,683 1,865 1,958 1,331 1,246 1,522 1,670 1,830 1,051 1,246 1,522 1,670 1,830 1,051 1,224 2,346 1,670 1,830 1,377 1,527 2,064 3,118 2,215 2,370 2,310 2,876 4,141 3,499 1,075 986 1,463	1,462
59 36 120 55 61 1,006 1,755 1,779 2,202 2,411 8,558 9,584 11,242 11,893 12,737 123 146 162 188 191 123 146 162 188 191 49 51 76 84 965 4,095 4,877 5,647 6,112 6,668 1,331 1,496 1,063 1,091 1,130 1,331 1,496 1,683 1,865 1,668 1,331 1,246 1,522 1,670 1,586 1,051 1,246 1,522 1,670 1,880 1,051 1,246 1,522 1,670 1,880 1,377 1,527 2,064 3,118 2,419 2,370 2,310 2,876 4,141 3,499 1,075 986 1,463 1,697 1,773 1,075 160 1,697	734
1,006 1,755 1,779 2,902 2,411 8,558 9,584 11,242 11,893 12,737 123 146 162 188 191 913 666 817 623 605 49 51 76 84 95 4,095 4,877 5,647 6,112 6,663 815 899 1,105 1,091 1,130 181 203 230 266 1,358 1,051 1,496 1,683 1,865 1,958 1,051 1,246 1,522 1,670 1,830 2,370 2,310 2,876 4,141 3,499 2,370 2,876 4,141 3,499 1,377 4,19 4,141 3,499 2,665 6,935 8,738 12,014 10,933 2,370 2,876 4,141 3,148 2,079 1,075 986 1,463 1,867 1,773	29
8,558 9,584 11,242 11,893 12,737 123 146 162 188 191 913 666 817 623 605 49 51 76 84 95 4,095 4,877 5,647 6,112 6,663 815 899 1,105 1,091 1,130 181 203 230 260 265 1,031 1,246 1,585 1,958 1,958 1,051 1,246 1,522 1,670 1,830 2,370 2,310 2,876 4,141 3,499 1,377 1,527 2,064 3,118 2,215 260 2,310 2,876 4,141 3,499 1,377 4,19 4,56 4,141 3,499 260 2,876 4,141 3,499 1,075 986 1,463 1,587 2,679 162 162 1,463 1,667 1,	609
8,558 9,584 11,242 11,893 12,737 123 146 162 188 191 913 666 817 623 605 49 51 76 84 95 4,095 4,877 5,647 6,112 6,663 815 899 1,105 1,091 1,130 181 203 230 260 265 1,651 1,246 1,683 1,670 1,830 1,051 1,246 1,522 1,670 1,830 2,370 2,310 2,878 4,141 3,499 1,377 1,527 2,064 3,118 2,215 372 419 456 497 464 260 278 2,064 3,118 2,079 1,075 986 1,463 1,567 1,773 162 181 146 1,40 254 333 292 20,79	06
123 146 162 188 191 913 666 817 623 605 49 51 76 84 95 4,095 4,877 5,647 6,112 6,663 815 899 1,105 1,091 1,130 181 203 230 260 265 1,831 1,496 1,683 1,670 1,638 1,051 1,246 1,522 1,670 1,830 6,656 6,935 8,738 12,014 10,933 2,370 2,310 2,876 4,141 3,499 1,377 1,527 2,064 3,118 2,215 260 278 2,664 3,118 2,215 260 278 2,664 3,118 2,079 1,075 986 1,463 1,463 1,464 152 181 146 1,40 <th>4,22</th>	4,22
49 51 76 84 95 4,095 4,877 5,647 6,112 6,663 815 899 1,105 1,091 1,130 181 203 230 260 265 1,531 1,496 1,683 1,865 1,958 1,051 1,246 1,522 1,670 1,830 1,051 1,246 1,522 1,670 1,830 2,370 2,310 2,876 4,141 3,499 2,370 2,310 2,876 4,141 3,499 1,377 1,527 2,064 3,118 2,215 260 278 2,064 3,118 2,079 1,075 986 1,463 1,837 2,079 152 152 131 146 140 254 333 292 206 28,292 2 23,339 17,929 27,792 2 2	134
51 76 84 95 4,877 5,647 6,112 6,663 899 1,105 1,091 1,130 203 230 260 265 1,496 1,683 1,865 1,958 1,246 1,522 1,670 1,830 1,246 1,522 1,670 1,830 2,310 2,876 4,141 3,499 1,527 2,064 3,118 2,215 278 2,064 3,118 2,215 986 1,463 1,837 2,079 152 1,160 1,567 1,773 152 131 146 140 333 292 206 245 19,466 23,339 27,792 28,292 2	(ii) Land Revenue (Inclusive of receipts from Irrigation.)
4,877 5,647 6,112 6,663 899 1,105 1,091 1,130 203 230 260 265 1,496 1,683 1,865 1,958 1,246 1,522 1,670 1,880 1,246 1,522 1,670 1,880 2,310 2,876 4,141 2,499 2,310 2,876 4,141 2,499 1,527 2,064 3,118 2,215 2 419 4,56 4,97 4,64 3 986 1,463 1,837 2,079 3 986 1,160 1,567 1,773 4 152 131 146 140 333 292 206 245 245 19,466 23,339 27,792 28,292 2	25
899 1,105 1,091 1,130 203 230 260 265 1,496 1,683 1,865 1,958 1,246 1,522 1,670 1,830 1,246 1,522 1,670 1,830 2,310 2,876 4,141 3,499 2,310 2,876 4,141 3,499 2,779 4,97 4,64 3 27,8 2,079 4 1,463 1,587 2,079 5 930 1,160 1,567 1,773 1 152 131 146 140 333 292 206 245 19,456 23,339 27,792 28,292	1,912
203 230 260 265 1,496 1,683 1,865 1,958 1,246 1,522 1,670 1,830 1,246 1,522 1,670 1,830 2,310 2,876 4,141 3,499 2,310 2,876 4,141 3,499 419 4,56 4,141 3,499 419 4,56 4,97 464 5 986 1,463 1,837 2,079 6 930 1,160 1,567 1,773 7 181 146 140 152 131 146 245 1546 23,339 27,792 28,292 2	. 453
1,496 1,683 1,865 1,958 1,246 1,522 1,670 1,830 6,935 8,738 12,014 10,938 2,310 2,876 4,141 5,499 1,527 2,064 3,118 2,215 2,78 2,964 3,118 2,215 986 1,463 1,837 2,079 1,527 1,160 1,567 1,773 1,152 131 146 140 2,333 292 206 245 19,456 23,339 27,792 28,292	107
1,246 1,522 1,670 1,830	605
6,935 8,738 12,014 10,933 1 2,310 2,876 4,141 5,499 1,527 2,064 3,118 2,215 4,141 5,499 2,316 4,141 5,499 4,141 5,499 1,527 4,97 4,64 2,215 4,64 2,215 4,64 3,118 2,215 5,079 5,079 1,160 1,567 1,773 1,152 131 146 140 1,333 2,92 2,06 245 19,456 23,339 27,792 28,292 2	246
6,935 8,738 12,014 10,933 2,310 2,876 4,141 3,499 1,527 2,064 3,118 2,215 2 419 456 497 464 2 78 296 502 518 3 986 1,463 1,587 2,079 4 152 1,160 1,567 1,773 1 152 131 146 140 3 33 292 206 245 1 9,465 23,339 27,792 28,292	*
2,310 2,876 4,141 3,499 1,527 2,064 3,118 2,215 419 4,56 497 464 278 296 502 518 986 1,463 1,837 2,079 152 1,160 1,567 1,773 2333 292 206 245 19,456 23,339 27,792 28,292	3,519
1,527 2,064 3,118 2,215 419 456 497 464 278 296 502 518 986 1,463 1,837 2,079 152 1,160 1,567 1,773 152 131 146 140 333 292 206 245 19,456 23,339 27,792 28,292	**
419 456 497 464 278 296 502 518 986 1,463 1,837 2,079 330 1,160 1,567 1,773 404 131 146 140 333 292 206 245 19,456 23,339 27,792 28,292 2	602
278 296 502 518 986 1,463 1,837 2,079 5 930 1,160 1,567 1,773 1 152 131 146 140 333 292 206 245 19,456 23,339 27,792 28,292	143
986 1,463 1,837 2,079 5 930 1,160 1,567 1,773 1 152 131 146 140 333 292 206 245 19,455 23,339 27,792 28,292 2	164
5 930 1,160 1,567 1,773 1 152 131 146 140 333 292 206 245 19,456 23,339 27,792 28,292 2	1,722
152 131 146 140 333 292 206 245 19,455 23,339 27,792 28,292	20
333 292 206 245 19,455 23,339 27,792 28,292	142
19,456 23,339 27,792 28,292	611
	9,203

No. 23. PRINCIPAL HEADS OF EXPENDITURE (REVENUE ACCOUNT) OF TAMIL NADU GOVERNMENT.

1970-71 (Budget Estimate).	(8)		18,732	6,683 1,587 869	9,139	1,043 1,592 382	398 459 10	1,408 $1,466$ $1,961$	605 198 81	9,593	10,966 54 9	1,246 275 182	860	6,000	3,461	29,698
1969-70 (Revised Estimate).	(7)		17,947	6,368 1,588 746	8,70%	$\frac{1,092}{1,503}$	396 444 10	1,308 1,469	1,50 576 184 80	9,245	12,009 550	1,153 269 182	1,121	4,030	3,030 4,391	29,956
1968–69 Accounts.	(9)	(RUPRES IN LAKES.)	16,267	5,751 1,460 596	7,807	1,066 1,385 358	405 362 9	1,107	219 219 196	8,460	9,827 504	1,125 260 176	1,070	3,935	2,472 2,916	26,094
1967–68 Accounts.	(5)	(RUPRES	14,613	5,356 1,270 519	7,145	941 1,340 355	266 356	785 1,201	1,714 639 170 192	7,468	8,720	1,100 241 175	108	2,762	2,477	23,333
1966-67 Accounts.	(4)		12,689	4,386 1,173 502	6,061	789 1,181	254 251	689 1,140	957 641 147 204	6,628	7,454	1,086 219 195	1,049	2,647	2,675	20,143
1965-66 Accounts.	(3)		11,917	3,785 1,033 362	5,180	708 1,068 331	284	7 586 1,187	831 137 188	6,737	6,149	999 199 193	946	2,420	1,738	18,066
1960-61 Accounts.	(2)		5,660	1,839 549 282	2,670	362 345	357	387 693	398 77 50	2,990	3,449	594 148 141	604	1,569	812 513	9,109
			*	\$ 0 0 6 0		::		* *	::::		ф = Ф у		::		::	:
			:		*	* *	: : :	: : :	* * *		: :	* * *	: :	:	::	at
			:	: 1:	Total	::	: : :	:::	:::	\mathbf{Total}	: :		:::	Total		Accou
			:	:::		::	:::	ents	sport ent		otal enue	a ice emente	nents	Ħ	 partme	engene
} •			total	:::		:: [,	or y : .	tments	velopin	tribato's tra	iture T on Rev	rvices—stration of Just	Departi		ous De	e on Re
Item.	(1)		nditure	ices—		Services	Animal Husbandry Co-operation Industries	Scientific Departments Miscellaneous Departments Public Works	(ix) Road and Water Transport (x) Community Development (x) Forests		Sxpend mands	i) Administrative Services— (i) General Administration (ii) Administration of Justice (iii) Lail and Convict Settlements	iv) Police (v) Miscellaneous Departments		ices cellane	Total Expenditure on Revenue Account
~			l Expe) Social Servi (i) Education ii) Medical		Economic Seri (i) Irrigation ii) Agriculture	Animal Hust Co-operation Industries	Scientific Dep Miscellaneous Public Works	Road an Commur Forests	moor	ment I ect Dei	ninistro eneral deninist	olice Liscellan		ot Serv er Mis	al Expe
			Oevelopmental Expenditure total	(a) Social Services— (i) Education (ii) Medical			(E)			T (itx)	Non-Development Expenditure Total (a) Direct Demands on Revenue	(b) Administrative Services— (i) General Administration (ii) Administration of Just (iii) Jail and Convict Settl	(iv) Police (v) Miscell		(c) Debt Services (d) Other Miscellaneous Departments	Tot
			Develo	-							Non-]					

No. 24.—Capital Budget of Tamil Nadu Government.

1970-7 (Budget Estimate)	(8)	27.103 2,350 17,035 4,909 2,808 1,536 1,387	80,771	3,789 3,278 799 1,374 498 163 163 130 296	24,452 569 2,899 19,109 1,875 2,358 	80,477
1969–70 (Revised Estimate).	(7)	29,635 2,230 17,450 5,075 4,880 1,444 1,431	82,363	3,593 3,030 27 27 679 442 137 107 847	25,863 1,295 1,295 1,394 1,941 2,350 3,350 692 48,630	82,128
1968-69 Accounts.	(5) (6) (8) (BUPRES IN LAKHS.)	28,043 2,025 18,260 5,776 1,982 1,447 257 1,530	78,861	4,493 2,852 772 172 17 634 632 210 210 44 543 1,641	24,380 1,379 5,666 15,708 1,627 5,138 22 668 45,720	80,421
1967–68 Accounts.	(5) (果ひ予問題名)	17,892 1,859 9,428 5,270 1,335 1,265 196 471	63,998	3,053 2,412 734 29 572 597 188 57 235 641	13,914 1,022 2,941 8,919 1,032 3,839 1,032 3,839 3,63 42,606	63,775
1966–67 Accounts.	(4)	16,349 1,329 8,941 4,960 1,119 975 493	57,632	47 2,022 847 34 555 555 295 199 66 (-) 1,975	13,291 6 2,529 9,316 1,440 3,887 3,887 311	07,040
1965–66 Aoco unts.	(3)	13,375 1,445 4,719 4,719 5,828 1,383 1,108 459 35,566	50,509	3,394 2,534 1,079 34 580 604 () 193 1,060	6,998 51 2,233 4,655 4,655 13 4,135 12 237 35,052	49,828
1960-61 Accounts.	(2)	3,246 1,221 1,817 208 727 727 362 209 19,466	24,000	1,698 1,495 587 587 11 71 229 229 203	1,393 716 667 10 2,144 10 18,588	23,972
Item.	(1)	Public Debt Incurred (a) Pernanent Debt (b) Floating Debt (c) Loans from Government of India (d) Other Loans and Advances Repaid to State Government 3 Inter-State Debt Settlements (d) Other Loans and Advances Repaid to State Government 3 Inter-State Debt Settlements (d) Other Items including 5 Leponsits and Advances and Other Items including Continuent Fund	Total Receipts on Capital Account Dissursements.	1 Capital Outlay (a) Development outlay (ii) Irrigation and Navigation (iii) Agricultural Improvement and Research (iv) Industrial Development (v) Road and Water Transport (vi) Forest (vii) Other Developmental outlay (b) Non-Developmental Outlays-Loans, Advances and Debt Settlements.	2 Public Debt Discharged (a) Permanent Debt (b) Repayment of Loans to Government of India (c) Floating Debt 3 Loans and Advances by State Government 4 Inter-State Settlements 5 Unfunded Debt discharged 6 Deposits, Advances and Other items including Contingency Fund.	Expenditure on Capital Account

No. 25-Annual Plan-Tame Nadu.

eoper- diture.	eoper- diture.
(3)	(2)
5,063	5,063
1,234	1,234
2,262	2,262
337	337
400	400
254	254
260	260
277	277
39	39
2,862	2,862
2,326	2,326
536	536
15,048	15,048
3,173	3,173
11,785	11,785
2,439	2,439
142	142
2,297	2,297
1,118	1,118
1,113	1,113
:	:
5	5
:	:
:	:
7,574	7,574
3,035	3,035
169	169
Ç	

1,859	507	254	11	21	101	67	œ	t	\$	•	41	10,625	
574	456	223	11	18	1	29	6 3	:	t	;	27	9,285	
619	234	243	ø	t	7	29	೯೦	;	3	3	\$	9,528	
574	908	171	14	6 81	11	*	64	:	1		67	8,959	
642	116	153	æ	49	-	ю	4	r		7	*	8,281	
2,567	510	559	20	173	9	13	36	18	*	13	gere a	34,171	Carried State Control of the Control
:	:	:	:	:		:	,	:	:	:	:	4	
(d) Health	Housing Including Town. Planning	Welfare of Backward Classes	Social Welfare	(h) Labour and Labour Welfare	Public Co-operation	III. Miscellansous	Statistics	Information and Publicity	(c) Broadcasting	(d) General Survey of the State	Hill Areas Development Programme	Grand Total .	
છે	(e)	S	(b)	(4)	(<u>s</u>)	ï.	(a)	@	છ	E	3		

* Includes Cinchona.

[†] Including Family-Planning and Water-Supply and Sanitation. (a) Irrigation including flood control.

No. 23-Excise Revenue in Tamil Nadu.

[Source: Board of Revenue (Excise), Madras.]

Source of Revenue.	1967-68	1968-69.
	$u_{\rm S}$	Rs.
(k)	(2)	£ -}
X. State Excise Duties		
a) Malt Liquors	2,55,643	5,27,265
(b) Wines and Spirits (Foreign Liquors other than Beer Medicated Wines and Commercial Spirits).	31,98.782	36,48 ,434
(e) Receipts from Commercial Spirits including Spirits and Medicated Wines.	\$,08,330	19,47,074
(d) Opium	25,034	31,223
(e) Duties on Medicinal and Toilet Preparations containing Alcohol, Opium, oto.	22,96,746	12,10,269
(f) Hemp and other drugs	14,784	9,980
(g) Receipts from distilleries	855	1,02,046
(h) Fines, Confiscations and Miscellaneous	9,66,528	8,66,328
(f) Collections of Payments for sorvice rendered	50,463	19,308
Total , .	76,17,165	84,61,927
(k) Deluot—Refunds	(-) 10,888	() 12,959
Grand Total	76,06,277	84,48,868

No. 27—Capital Expenditure on Electricity Schemes in Tamie Nadu during 1367-68 (Excluding Licensees area).

(Source: Tamil Nadu Electricity Board, Madras.)

Capital Expenditure.

(IN LAKES OF BUSHES.)

	,			
	1966-67.	1967–6 3		
(1)	(2)	(\$)		
Tamil Nadu Electricity Spard	3718-50	3230.25		

No. 28-Revenue and expenditure of the forest department, 1967-68.

		(Source:	Chie	f Conservator of Fo	orests, Madras.)	
Cir el es	ાલા ં તે	ivisions.		Revenus.	Expenditure.	Surplus or Deficit.
	(1)			(2)	(5)	(4)
	, ,			ES.	RS.	准备 "
Balem Circle-						
Direction Chingleput Cuddanore, South Cuddanore, North Satom Division	y ≈ • • 1	3		6),314 2,41,014 8,55,424 2,12,4 36 7,64,387	1,78,642 9,35,868 6,03,700 4,28,537 7,53,142	() 1,18,328 () 7,26,884 2,48,796 () 2,18,101 11,245
D'agassy	Viewel,			9,69,575	6,44,034	3, 15,541
Vellers, Essa Vellers, Vess		• •	. ·	7,01,546 94,82.9 6 5	12,38,778 7,78,79 7	() 5, 3 7,230 87,06,168
A Grant and An own			•	- market to the security of the second of th	Market and Company of the Company of	
		Tetal	* 0	1,32,65,731	55,79,490	1,03,73,261
					######################################	
Ocimousore Virole						
Coincatoro, fronta Coimbatoro, Sonta Coimbatoro, Sonta Ena Magnis Timetirappella Thanjaver	2 K	. N . O	0 A	45,58,094 17,67,099 17,01.792 17,19,985 11,77,271 1,07,485	\$,26,798 14,16,897 5,06,262 28,60,609 11,21,229 4,39,176	36,32,133 3,40,892 12,79,520 - (—) 8,40,684 56,042 3,81,691
		Losa !		1,02,17,103	70,30,941	35,\$0,972
Madurei Girde-						
Madurai, Souss Madurai, North Tirmelveli, Souss Tirmelveli, North Remaderai, North General Manager, Ru	bber	Paniati	ons,	11,09,607 5,80,769 41,77,138 0,24,394 6,09,401 8,25,864	7,45,28,4 9,85,39 7,19,767 4,88,995 6,28,05 2 19,64,801	\$,74,375 (-) \$,99,580 34,57,429 4,86,498 (-) 18,651 (-) 14,05,98*
Nagercoil.		2 MT - A Y		managan kalan di kalan da mengan menganakan da mengan da mengan da mengan da mengan da mengan da mengan da men	er a chill produce	47.40.450
		Total	440	79,15,364	54,61,527	81,42,470
Working Plan Circle	# W			13,214	3,66,836	(-) 2,53,412
Kundah Soil Conservation	Schen	16				
Direction	quer do		в 4Ф	22,473	13,97,493	() 13, 75, 015

						Rescipis.	Charges.
	(1)					(2)	(3)
L. I. Forest Receipts-						, ,	
70. Pore ts (Exponditure)	#7 #	4196		4. 0		3,38,64,572	••
(4) Gone al Direction		440	•	• •	4614	2100	5,26,761
(b) Conservancy and Works	• •	• •	414		***	EMB	29,89,372
(c) Establishment		-	***	2-0	• •	***	87,77,3 08
(d) Expredita e in connection	ith ex-sam	undar	1 <u>16</u> 3687	:08 191 0:	-		5,91,658
(e) Development Schemes—Sche	mes in the	9 1 V .	F1V0-X)er F16	11	***	40,70,104
•				Total,	, 70. F	orests 🕳	1,69,55,203
119. Capital outlay on Porests-							
(a) Organisation, improvement a	and Execu	tion o	of Fores	sts:			7,20,224
						-	4,81,390
(b) Establishment (c) Development Schemes (Scheworks).	emes in the	IVI	five- Y ø	w Plan	 I.	-	68,89,347
					T	tal, 119. 🕳	75,90,961
		Total	of 70. I	forosts i	and 119	9. Capital 🕳	2,45,46,164

No. 28-REVANUE AND EXPERDITURE OF THE FOREST DEPARTMENT, 1968-69.

Liteur of	Account	•				Receipt.	Expen di tur
(1	l)					(2)	(3)
						Rs.	Rs.
1. Porests, Receipts				* /*		3,36,74,242	••
10. Forests (Expenditure)-							
(a) General Direction			-	-		****	5,15,179
(b) Conservancy and Works			-	***		410	34,95,818
(e) Establishment			B.36	••	• •	,.	1,05,19,222
(d) Expenditure in connecti	ion with	OX-E	aminda	ri es t a	te	4 118	7,24,776
(c) Development Schemes— Year Plan.	Scheme	s in	the Fo	ourth	Five.	•••	24,76,929
						Total 70. Forests	1,77,31,924
\$19, Capital Ouslay on Forests						Total 70. Forests	1,77,31,924
§19, Capital Outlay on Forests— (s) Organisation, Improvem I. Works.		l Ex te	ension (of Fore	sts	Total 70. Forests	11,21,988
(a) Organisation, Improvem	ent and						
(a) Organisation, Improvem I. Works. (b) Development Schemes-	ent and						11,21,988
I. Works. (b) Development Schemes—Year Plan—I Works.	ent and -Scheme	es in	the F	ourth-	Five-		11,21,988 73,98,109 85,20,697

Nc. 29 - EXPENDITURE ON IRRIGATION WORKS IN TAMIL NADU.

[Source: Chief Engineer (Irrigation), Madras.]

	Distr	riets.				1967-68.	1968-69.
	(:	1)				(2)	(3)
						RS.	RS.
ì	Madras					1,98,415	2,62,686
2	Chingleput	y V				73,52,910	73,01,184
3	North Arcot	• 4	4.4			68,7 7 ,3 5 8	54,43,692
4	South Arcot		> &	• 1	* *	1,13,25,853	91,66,534
5	Thanjavur			* 4	0 6	66,94,157	1,39,58,040
8	Tiruchirappalli				an-a	47,64,546	52,47,227
7	Madurai	0- e	e ne	p sets	414	29,47,712	29,84,229
8	Ramanathapur	am		8 14	S OLE	54,57,150	88,02,336
9	Tirunelveli	dunk	dn- (p	Ониф	(ma)	77,46,401	49,83,153
10	Kanyakumari		4-4	200		81,93,458	89,79,966
11	Coimbatore			No. or		55 ,39, 6 0 5	56,59,194
12	Salem	•••		• ••	* ~ 0	8,67,598	14,14,628
13	Dharmapuri			frag	dess()	27,07,099	16,12,913
14	The Nilgiris		e a		pr 0	2,202	Nil

No. 30,—Expenditure incurred by the Mudical Department in Tamil Nadu.

(Source: Director of Health Services and Family Planning, Madras.)

			Distri	cts.					1967
									RS.
1	North Arcot	# - 0	414			-	-	***	29 ,31, 937
2	South Arcot		• •			4-9	•-•	• •	12,75,885
3	Chingleput		•*•	• •	***	***		4.4	19,66,255
4	Coimbatore	• •	• •		•:•	• •		•••	69,77,222
5	Madurai	• • •		***	***		#18		23,60,091
6	Ramanathapur	ram	p	***	0-0		pr. 6	-	3 5, 9 2,36 6
7	Thanjavur		• - •	•••	âng	***	• •		3 5, 7 3, 7 55
8	Tiruchirappalli		~	9-4		-	****	***	41,20,288
9	Tirunelveli	-		a red	• •	-	***	*****	59,74,122
10	The Nilgiris	0-0	• -4	***			***	***	16,56,631
11	Salem		•-•	***		***	***		49,80,576
12	Dharmapuri	***	91-0	***	***	-	***	940	6,39,026
13	Kanyakumari			-	-	•••			16,05,464

No. 31 – Expenditure incurred on the Registration Department in Tamil Nadu.

(Source: Inspector-General of Registration, Madras.)

Re $gistr$	ration .	Distric	ts_{ullet}		1967-68.		196 8 –6 9	•
	(1)				(2)		(3)	
					Bs.	P,	Ry.	<u>€</u> 4
Office of the Insp	ector-G	leneral	of R	egis-	1,89,622	23	2,32,776	44
Chidambaram		* *	6 0	ave	3,25,834	34	3,85,264	33
Chigleput			0 4	• •	2,39,085	52	3,03,522	37
Coimbatore	V 4	11 · v	w +	w - m	5,42 , 632	79	3,02,444	ST
Cuddalore				Moreje	3,47,102	96	3,86,762	93
Dharampuri	~ 5-	. 4	4.5	Const	2,20,611	37	2,52,506	24
Dindigul	0 - 6	e e	G-45	u ÷	2,42,486	18	3,37,224	33
Erode	6.79	6-4	V *	4 14	2,33,166	53	2,79,459	84
Kanyakumari	0.10	4-45	0==0	¢/tok	3,68,226	80	4,10,688	22
Madras	6.0	* 4	v u	۵.4	4,31,043	12	5,86,439	3 3.
Medurai	5 0	n #	Carb	OutE	3,58,611	17	4,10,930	22
Nagapattinam	y .p		* 2	with 100	3,31,559	62	3,94, 307	32
The Nilgiris	* 1		o 4	49,71,945	52,314	68	58,117	47
Palayam kotbai		* *	4 1	6 4	3,51,492	07	3,90,600	्रक्
Pudukkottai	• •	w - &	4 6	w 40	3,18,465	78	$3, \{3, 924\}$	37
Ramanathapuran	East		6-6		2,82,421	86	3,00,569	59
Ramana hapuran	West		4-4	NR de	1,95,488	33	2,67.403	25
Salem		8148	#14	o =	3,99,321	07	4,71,731	00
Thanjavur				*	3,24,08%	34	. , 98,8 05	95
Tiruchirappalli	***	Swa	-	-	4,62,564	16	5,21,003	97
Ti runelveli	Name .	604B	amaja		4,26,068	08	4,57,370	77
Tiruvanna malai		Allege	***	thus.	40,691	51	3,11,820	50
Vellore	8108		Great		2,91,366	33	3,24,9 34	56
		Tota	al	-	67,72,265	82	81,46,060	49

No. 32 -Cost of working of the Co-operation Department in Tanil Nadu.

(Source: Registrar of Co-operative Societies, Madras.)

		D	istricts.	•				1967-68.	1968 -69 ,
								(RUP I翼 LA	
			(1)					(2)	(3)
1	Chingleput	¥~ \$	4 :00	***	₩ 00. ₩ 0	eneš.	6 ×6	7.99	9.60
2	North Arcot	e- 6	* 0	\$ 44€	A 4	***	***	8.77	10.28
3	South Arcot		٠,	Guoli	6	-31 · q1	****	7.92	8.21
4	Thanjavur	9.4	• •	ar- 19	•••	w. a	***	12 ·8 6	15.30
5	Tiruchirappaili			• •	9.6	• •		11.02	12.82
6	Madurai					e 1	* 4	11.51	13.25
7	Ramanathapuram			• •			* •	9.19	10.64
8	Tirunelveli	. 4		5 3	2			11.64	12.35
9	Kanyakumari				9/0			2.28	3·5 1
10	The Nilgris				d n			3.88	4.62
11	Salem			4.9	47 - 16	aper all	30	10.36	11.22
12	Coimbatore	å rob		To a		u 4		10.34	12.45
13	Dharampuri	4 4			6 0			1.76	2.70
14	·				o u	4.9	* "	23.12	29.09
					T	otal	* +	132.64	136.04
								enemocy figure of	

No. 33-EXPENDITURE INCURRED ON 64A-FAMINE RELIEF IN TAME. NADU.

[Source : Board of Revenue (Land Revenue), Madras.]

			Districts.				1967-68.	1968-69.
			(1)				(2)	(3)
							RS.	RS.
1	Madras	G 9			• •	0	15,005	1,39,102
2	Chinglepus				• •		36,6 19	68, 8 9 0
	North Arcot		s +	-	•-•	•	80,227	23,59,900
	South Arcot		• •	* *	• •		1,25,010	2,06,145
	Thanjavur		* *	.		***	1,40,090	76,074
							1,64,445	12,33,155
7	Madurai				2 .		1,05,650	4,26,742
8	Ramanathapuram				• •		74~395	19,05,422
9	Tirunelveli						1,47.635	94,824
10	Kanyakumari						17,830	9,397
11	The Nilgris			• •		2 +	470	3 0 0 -
12	Salem	• •	••			• •	86,975	57,960
13	Coimbatore		• •			• •	3 5,7 55	11,05,180
14	Dharampuri Madras		••			••	40,935	5 0, 4 5 0
					Total		10,71,041	77,33,441

COMMUNITY DEVELOPMENT.

(Source: Director of Rural Development, Madras.)

No. 34-COVERAGE OF BLOCKS IN TAMIL NADU AS OF 31ST MARCH 1969

						Unit.	Folal for State	Covered by Com- munity Develop- ment Project.	Percentage.
				(1)		(2)	(3)	(4)	(5)
1	Blocks			. •		No.	37 5	37 5	100.0
2	Area	-		-	**	Sq. kilometre ('00)	1304*	1077	82-5
3	Village	,	-	-	-	No.	174 64	17464	100-0
4	Populat								
	(a) (Ru	ral 🖦	ad Urb	am)	****	Lakha.	337	27 2	80.7
	(b) Rur	e.l				Do.	272	27 2	196.0

^{*} Includes area and population covered by municipalities and townships.

No. 35—Physical achievements under Community Development Programmes in Tamil Nadu.

Detaile.			Unis.	1987-68.	1968-69.
(1)			(2)	(3)	(4)
I. Coverage—			3.7	# O #	0.2
1. Reporting Blocks			No.	327	305
II. Agriculture—					
2 Improved seeds distributed	+ 4	• •	Tonnes ('00	*	118
3 Fertilisers distributed		* *	Tonnes ('00'		2535
4 Improved implements distributed		* *	No. '00'	541	246
5 Compost pits dug			No. '00'	2892	1169
6 Agricultural demonstrations held	* *		No. '00'	240	242
TTE A TTerahamdası					
III. Animal Husbandry— 7 Improved animal supplied		- 4	Mo. '00*	53	70
8 Improved birds supplied			Mo. '00'	370	418
	4111		Mo. '00°	1106	1025
9 Animals eastrated —	-				
IV. Health and Rural Sanitation-					
10 Drinking water wells constructed	***	•••	No.	1037	889
11 Drinking water wells renovated			No	786	1020
12 Rural latrines constructed	-		Жo.	983	1115
13 Drains constructed	-	• •	Metres. '000'	24	24
14 Soaking pits constructed	9,4-7	••	No. '00'	41	54
V. Social Education—					
15 Adulta made literates		-	No. '000'	53	30
16 Youth clubs/Farmers Unions started	440	• •	No.	200	• •
17 Mahila Samities started		••	No.	522	-
VI. Communications—					
18 New Kacha roads constructed			Kilo-	1385	1248
18 NoA Freue Logge comen done		***	metre.		
VII. People's contribution-					
19 Labour contribution		- -)	Rs. in	26	26
		}	lakhs.		
20 Cash and other contributions	- 410	ر			

1572-52 287.33

400

369 423.70

369

3701378.41

353

1291.57

1275.57 354

1245-17 352

1184.53 345

1129.56335

1 1

ţ

1

Net State Domestic Product Per capita Income (in Re.)

348 1212-77

1403.09

STATE INCOME.

No. 36-State Income of Tamil Nadu by Industrial Origin-(At Current Prices).

147-5-10

Sectors.			1960-61.	196 1–62 .	1962-63.	1963-64.	1964-55.	1965-66.	1966-67.	1967-68.	1968-69.	1969-70
7 5										(Revised.)	(Revised.) (Preliminary.)	(Quick.)
Δſ										(BUPPES IN	N CRORES.)	
(1)			(2)	(3)	(4)	(0)	(9)	£	(8)	(6)	(10)	(11)
1 Agriculture and allied activities	•	:	554.90	573.10	551.00	601-65	659-91	670.74	874.50	872.50	861-25	1,036.84
2 Mining and manufacturing	•	•	181.02	205.06	223.36	252-51	289-41	332.72	380 36	425.18	450.77	510.80
3 Commerce, Transport and Communication	tion	:	222.37	243.87	265.36	282.13	292.89	310-96	389-30	423.88	439.29	455.04
4 Other services	•	:	171-27	192-72	217-23	234.89	255-10	284.52	321.23	404.79	425-22	440.85
Net State Domestic Product		:	1129-56	1214-75	1256-95	1370-98	1497-31	1598.94	1965.39	2126.33	2176.53	2443.53
Per capita Income (in Rs.)	•	:	335	354	196	387	416	437	527	560	564	622
NO 37Share income of Tamit. Nadit by Indisperat. Origin (48 Constant Prices) 1960.61	E -	e MOS	다 자제	NA DHE RV	TAPITON I	RIAL. ORI	GTW (4#	Constant	Darios	1980-69	_	
NO. 91—NIA	1 21.6	NCOME O	F LAMIL I	NADU BY	TNDUST	KIAL OK	GIN (AB	Constant	rreces.)-	0-0061-	•	
Sectors.			1960-61.	1960-61. 1961-62.	1962-63.	1963–64.	1964-65.	1962-63, 1963-64, 1964-65, 1965-66,	1966-67.	1966-67. 1967-68. (Revised.)	196 (F	1969-70. (Quick.)
								(BU	(BUPEES IN CRORES.)	ORES.)	nary.)	
(E)			(2)	(8)	(4)	(5)	(9)	(7)	(8)	(6)	(10)	(11)
I Agriculture and Allied Activities		:	554.90	567.13	566.89	564.24	555.48	522.26	574.66	574.25	558-85	60.789
2 Mining and Manufacturing	•	:	181-62	202.94	209-76	225.20	249.54	270.94	279.50	297-33	312.92	332.47
3 Commerce, Transport and Communication	ion	ı	222-37	230.85	237.48	245.20	247.38	256.96	268.86	261.43	266.34	270-66
4 Other Services		:	171-27	183.61	$198 \cdot 64$	210.53	223.17	241.41	255.39	270.08	285.59	287.33

FIVE-YEAR PLAN.

No. 38—Targets and achievements under certain selected items in respect of Second and Third Five-Year Plans (Cumulative up to 1964-65) in Tamil Nadu.

	Itema.		Five-I Plan.	Y ear	Second Pla	Five-Year m.	Thir	d Five-Year Plan,
	nems,	Unit. To	rget.	Achieve- ment.	Target.	Achievement.	Target.	Achievement, rumulative up to 1964-65.)
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Seed distribution on Paddy and millets.	Metric Tonnes	N·A	$N \cdot A$.	144,526	105,312	232,000	165,912
2	Cured fish	Do.	Do_{\bullet}	Do.	25,400	29,814	35,000	22,811
3	Number of small sized societies formed.	Number	Do.	Do.	1,000	2,266	600	853
4	Number of land mortgage banks formed.	Do.	Do.	Do.	24	25	16	13
5	Number of villages electrified	Do.	Do.	Do.	5,000	6,567	8,000	7,871
6	Number of looms enlisted* under co-operative Limited.	Do.	Do.	Do.	109,526	94,756	100,000	
7	Road in State Highways	Milea	Do.	Do.	805	882	279	282
8	Other roads	Do.	Do.	Do.	2,482	2,320	750	852
9	Enrolment of the age-group 6-14.	Number	Do.	Do.	520,0 00	663,000	2,184,000	
10	Secondary Education age-group 14-17.	Do.	Do.	Do.	18,000	22,080	75,000	215,000

N.A. = Not available.

No. 39—Five-Year Plan provision and actual outlay under the Main Heads of Developments for Tamil Nadu.

	First Five-Yea	ar Plan.	Second Five- I	ear Pla n.	Third Five	Year Plan
Main Heads of development.	Provision.	Actual outlay.	Provision.	Actual outlay.	Provision.	Actual. outlay.
(1)	(2)	(3)	(4)	(5)	(6)	(7)
			(RUPEES I	N LAKHS.)		
1 Agricultural Programme 2 Co-operation and Community Deve- lopment.	1,142	967	1,316 1,600	1,713 1,537	3,6 98 2 ,5 17	5,063 2,862
3 Irrigation and Power	5,105	5,043	6,559	9,671	12,761	15,048
4 Industry and Mining	172	153	1,000	1,408	2,351	2,439
5 Transport and Communication	358	270	690	551	1,126	1,118
6 Social Services	1,866	1,605	3,468	3,738	6,577	7,568
7 Miscellaneous	• •	••	594	158	59	73
Total	8,643	8,088	15,227	18,776	29,089	84,171

^{*} Physical.

COMMERCE.

No. 40—Some Features of Commerce in Tamil Nadu.

					New Industr	rial Undertakings.
	Yea	r_	Value of cheques that passed through	Gross earning. of Southern	Arsth	orised capital.
	2 000	•	Madras Bankers Clearing House.	Railways.	Public companies.	Private companies.
	(1)		(2)	(3)	(4)
			(Rupe	ES IN THOUSANDS).		
1966— 67	• •	••	14,50,12,28	74,69,97	16,76,00	5,24,59
1967 - 68	••	• •	15,40,29,10	76,3 0,66*	N.A.	3,14,74
196 8—69	••	••	17,43,46,17	79,30,08@	N.A.	2,68,93

					New Industrial U	Indertakings—cont.	
				Subscr	ibed capital.	Paid-ı	p capital.
	(1) <i>co</i>	nt.		Public companies.	Private companies.	$\begin{array}{c} Public \\ companies. \end{array}$	Private companies.
				(6)	(7)	(8)	(9)
				(J	RUPEES IN THOUSAL	NDS.)	, ,
1966-67				N.A.	N.A.	N.A.	N.A.
1967-68				N.A.	N.A.	90,600	696
1968– 69	ecp	• •		N.A.	$N_{\bullet}A_{\bullet}$	N.A.	971
						@	
		Passe	eng e rs		29,06,52	27,24,34	
		Other	r coaching		4,45,28	5 ,81,85	
		Good	s		39,66,78	42,92,45	
		Sund	ries		3,12,68	3,31,44	
					76,30,66	79 ,3 0 ,0 8	

N,A,=Not available.

SERVICES.

No. 41—RECRUITMENT BY THE TAMIL NADU PUBLIC SERVICE COMMISSION (Source: Secretary, Tamil Nadu Public Service Commission.)

STATE SERVICES.

			Year.					Number of qualified applicants.	Number selected.
			(1)					(2)	(3)
1967-68	• •	9-0	ē u			• •		1,010	141
19 68-69	• •			• •	***		• •	709	109
147-5	10A								

No. 42.—Subordinate Services.

Community.	qua	nber of dified dicants.	Numb selecte	
	1967-68.	1968-69.	1967-68.	1968-69.
(1)	(2)	(3)	(4)	(5)
Scheduled Castes and Scheduled Tribes.	291	626	145	273
Backward Classes	3,670	6,616	891	1,475
Others	2,601	3,716	592	668

No. 43.—Madras Ministerial Service, Madras Judicial Ministerial Service, Madras Secretariat Service and other Ministerial Posts.

			Ye	ear.				Number of qualified applicants.	Numb er selected.
			(1	1)				(2)	(3)
1967-68	• •				a-0		616	19,610	1,470
1968-69		• •		***	⊕ x ⊕	0.44	0.70	21,394	1,279

No. 44.--RECRUITMENT OF DEFENCE PERSONNEL TO STATE SERVICES.

	Year.	Number of qualified applicants.	Number sel e cte d .
	(1)	(2)	(3)
1967–68 1968–69		2 8 2 6	6 4

No. 45.—RECRUITMENT OF DEFENCE PERSONNEL TO SUBORDINATE SERVICES INCLUDING MADRAS MINISTERIAL SERVICE, MADRAS JUDICIAL MINISTERIAL SERVICE.

			Y	ear.				Number of qualified applicants.	Number selected.
			(1)				(2)	(3)
1967-68	• •	•-•	• •	+ -5	-	••	}.	Nil.	Nil.
196 8-69		0.0		• •	4-4	• •	5		424

CORPORATION OF MADRAS.

(Source: Commissioner, Corporation of Madras.)

No. 46—Population and Constitution of the Corporation of Madras with Income and Expenditure.

			Clas eatio memb	n of	Income bal a r	excluding rces.	Income head populat	of	
¥ear.	Population of the Corporation of Madras.	Number of members of the committee.	Officiale.	Non officials.	From raise and tance.	From other sources (including estraordinary dest).	Total rates.	Total sucome (excluding extraordistary dobt).	Ba pendi ture .
(1)	(2)	(3)	(4)	(8)	(6)	(7)	(8)	(9)	(10)
					(RUPEE	S IN LAKES)	ns P.	R8. P.	RUPEES IN LAKHS
1967-68	1,725,216 (as per census of 1961).	100	• •	100	635 -85	902.09	36 85	58 58	1,613-91
1968-69	2,010,000	120		120	724-42	1,015-93	36 04	50 54	1,232.00

No. 47-Annual Accounts of the Madras Corporation-Abstract of Receipts.

		n 1								Amou	nt.
		Bua	ge t H ed	ıa.					•	1967–68.	1968-69.
			(1)							(2)	(3).
										(RUPEES II	
Opening Balance of all acce	nasar fa									252.92	•
Opening Datance of the wood	,,,,,,,,	• •	••	•••	••	••	••	• •	••	202 94	64.75
A. Municipal rates and tax	es										
1. Octoroi less refunds									••	• •	
2. Taxes on houses an		s								202.30	201-60
3. Tax on animals, ve			irts	• •						1.83	1.79
4. Tax on prefessions				g Com	рапу Т	ax				31.07	28.11
5. Tolls on roads and f							ll reve	nue)		3.65	3.65
6. Water rate				• •						2 3 ·54	26.63
7. Lighting rate										38.04	44.59
8. Conservancy (includ	ing sea	avengi	ing and	latrine	e) rate	4.1	the sp	* *		Nil.	••
9. Others:—											
i. Tax on private		als and	d dome	stic se	rvants		* *	**		Nil.	• •
ii. Entertainment	Tax	* 0				, .				146.06	168-65
10. Pilgrim Tax	* *		• •		* *					Nil,	
11. EducationTax			• •	• •		• •	5.4			75.36	90.74
B. Revenue derived from M	unicip	al pro	perty as	nd Pow	ers apa	irt fron	i taxati	on			
1. Rent on lands, hou	ses, se	rais, d	ak bun	galows	(rest n	louses,	etc.)	• •		8 75	7·9 7 °
2. Sale proceeds of land	ds and	proau	ree of 1	anas		* *	* *	* *	4 0	0.61	1.94
3. Conservancy receipt	s (othe	or tha	n taxes	and re	ates)		* *	* *	* *	3.77	1.38
4. Fees and revenue fr	om ea	ilcatio	nai inst	itution		9 4	* *	* *	* *	0.39	0.21
5. Fees and revenue fr	om me	orcar i	institut	ions		• •		• •	• •	0.44	0.29
6. Fees and revenue fr	om me	irket e	tnu sta	ugnter i		••	• •	• •		9.18	10.25
7. Fees and Revenue f	rom .t.	ramwa	iys	* *	• •		* *		* *	Nil,	• •
8. Other fees.											
i. Distraint fees	* *	• •	• •				• •	* *		0.002	0.13
ii. Licence fees iii. Cart Stand fees	ata		• •	••				• •	• •	26.64	26.20
			A . 40			••	• •	• •		1.75	1.45
9. Fines under Municip			Acts	• •			* *	* *	• •	0.35	0.11
10. Interest on Investm	ents	55.0									
i. General	* *	* *		* *		• •		• •	* *	0.20	0.02
ii. Educational	* *	• •	• •	* *		* *	• •	* *		Nil.	
ii. Medical	• •	• •	••	••	• •	• •	• •	• •	• •	$N^{i!}$.	
11. Premium on loans		. ,	• •	• •	• •	••	••	• •	• •	Nil.	• •
C. Grant and contributions		g ener a	l and o	pec i al p	ur pos e	s) 					
1. From Government-											
i. General	••	••	• •	• •	• •	••	• •	••	• •	76.83	
ii. Educational	• •	• •		• •	• •	••	• •	••	••	54.61	12.80
iii. Medical	••	••	••	••	• •	••		• •	••	$2 \cdot 09$	1.00
iv. In lieu of fines	, pena	lties	and of	her re		on un		unicip	alities	N-17	
and special A	CUS	••	••	••	••	••	••	• •	• •	Nil.	••
2. From Local Fund a	and ot	herg.	•								
(i) General	•.•	**	• •	• •	•1•	• •		••	6.4	Nil.	± -
(ii) Educationa)		_	*.*		-					Nil.	♥.vs .
(iii) Medical			••	• •	• •		• •	• •		Nil.	
> - 2											••

No. 47—Annual Accounts of the Madras Corporation—Abstract of Receipts—cont.

During Hour				Amount	5.
Budget Head. (1)				1967-68. (2) RUPBES 12	1968–69 (3)
D. Miscellaneous-					129.06
1. Recoveries on account of services rendered to private in	ndividual			26.11	
2. Other items				* 4	9)
(i) Drainage rate				101.74	115.39
(ii) Tax on timber				2.90	2:35
(iii) Duty on transfer of property			• •	38.93	42.07
(iv) Advertisement Tax				2.32	2.50
(v) Collection for excess water				38.18	35.80
(vi) Fees for extracts of Birth and Deaths				0.29	0.33
(vii) Managerial fees				1.83	2.81
(viii) Other items				22.65	0.76
		Total	• •	278.84	202:01
E. Extraordinary and debt-					
1. Sale proceeds of Government securities and withdrawal	from sav	ings banl	s.	Nil.	••
2. Receipts from loans		0346	• •	120.20	
3. Realisation of sinking funds for repayment of loans 4. Advances.—		* *	• •	Nil.	••
(i) Permanent				Nil.	
(ii) A June othors and a				235.01	62.40
5. Deposits		. 4	919	170·3 2	196-58
	Total Re Opening		• •	1,537·94 252·92	1,2 2 0·16 64·75
Grand total including	opening	balance		1,790.86	1,284.91

No. 48—Annual Accounts of the Madras Corporation—Abstract of Disbursement.

							Amount.	
Budget I	regas.					-	1967-68.	1968-69.
(1)							(2)	(3)
							RUPEES 1	N LAKHS.
A. General administration and collection cha	raes						-	
1. General administration (Office Inspection, establishment, etc.)	establish	• •	Honor		Magist:	• •	16 ·81	4 5·5 2 ∘
Collection of taxes, including bonde of account books, paper money bo					t, purc		24.72	20.00
3. Collection of total on roads and ferr	-	5 10 04	iposi, ei		••	••	Nil.	2 2·2 0
4. Survey of land			••		• •	• •	2.17	1.79
m m C of a state of the contracts		.,				. ,	Nil.	.,
6. Pension and Gratuities							22.67	9.84
7. Annuities					• •		Nil.	
2.45								
B. Public safety—								
1. Fire establishment (Purchase of fire	engines, h	uckets	, etc.)			* *	Nil.	• •
2. Lighting (Establishment, purchase of	f lamps of	ils, r⊖p	airs, etc	.)		• •	58· 73	56·5 8
3. Police establishment (Purchase of c	lothing lan	terns, 1	repairs t	o out	post, et	c.).	Nil.	
4. Reward for destruction of wild anim	mals and S	nakes					0.36	
C. Public Health Convenience—								
* TTT / 1 (Ol1)							53 28	7.26
And the state of t						4.4	66.26	78.14
2. Drainage (Capital eutlay)		* *					81.86	7.36
							67· 5 5	89.50
3. Conservancy (including Road clearing	ng and Wa	tering :	latrines)				131.61	141.10
4. Health Officer and Sanitary Inspect							5.46	5.94
5. Hospital and dispensaries							22.12	26.78
6. Small Pox and Cholera Charges			• •				0.95	0.91
7. Vaccination							2.71	3.00
8. Other Sanitary requirements		• •		4 .			22.50	2.35
Markets and slaughter houses		* *	4.			* *	4.06	4.46
10. Pounds		. ,	* *	* *	* *	* *	Nil.	• •
11. Dak Bangalows and serais		* *	**	* *			3.50	••
12. Arboriculture, Public Gardens and	experimen	tal cul	livation	• •	* *	* *	10.39	14.63
13. Vaterinary charges	••	• •	• •	• •	• •	• •	Nil.	0.64
 Registration of Birth and Death Public Works— 	••	• •	• •	• •	• •	••	0.87	1.19
(i) Establishment							11.33	47.31
(ii) Building including Miscellaneo	us works						98.01	0.64
(iii) Roads							173.65	31.55
(iv) Stores		••		• •	• •	• •	1.75	0.62
D. Public instruction—							163.06	66.30
(i) School and Colleges (ii) Contributions	• • • • • • • • • • • • • • • • • • • •	••	• • •	••	• •	•••	16.52	101.24
(ii) Contributions (iii) Libraries, Museum, managerie	s etc			• •	•••		4.49	3.05
(III) Libraries, intestini, mattagorie	up 000+	••	••	••	••	••	- 10	5 00
E. Contributions-								
For General Purposes	••						2.14	0.97
The Free was an and the second of the second	• •		- *					- 01

No. 48—Annual Accounts of the Madras Corporation—Abstract of Disbursement—cont.

D.J., L.	.						Amoun	<i>t</i> .
Budget hea (1)	as.						1967–68. (2)	1968-69. (3)
\						R	UPEES IN L	• •
F. Interest on Loans-								
(i) Previous year-Current year	• •						49.36	5 5·68
(ii) Discount							Nil.	••
(iii) Actual cost of work done for private in	ıdividu	als	• •	٠.			7.86	
(iv) Other Items								
(1) Advances	• •	••	••		• •	• •	Nil.	115.66
(2) Printing	• •	• •		••	••	••	Nil.	• •
(3) Compensation for lands		••	• •	470	• •		Nil.	••
(4) Miscellaneous	* *		* *	* *			68.03	67.37
Maternity services	* *	• •	27	.75	2	9 ·05		
Poor House and Special Home			2	.24	2	2.05		
Workshop	• •			44		4.12		
Dhobikhana and Cattle yard		• •		•34		0.68		
Town Planning		028		•98		5.83		
Other Miscellaneous		• •	28	.28	2	5 ·6 4		
			66	.03	6'	7:37		
			_					
G. Investment—	-1 1			7			1.711	
(i) In securities (other than Sinking fund i	neiudi	ng chai	ges ror	invest	ment	* *	Nil.	6.0
(ii) Payment of Sinking Funds	••	••	• •	0.6	. **	* *	Nil. 38·18	90.45
(iii) Repayment of loans	• •	• •	• •	* *		• •	99.10	39.45
(iv) Advances—								
(a) Permanent (b) Advances, others and Suspense sto	os ost St	- CHOO	0.10	440	420	9.8	*.• 221·88	90.77
• •	ICE, ISU	Oros	••	• •	• •	• •	164.04	201.32
(v) Deposits		4.4	••	• •	**			
				-	nditure	* * *	1613-91	1340.54
			Closi	ng bal	ance	• •	176.95	55 ·63
	Tota	l inclu	ding Cl	osing l	balance		1790-86	1284-91

No. 49 -- Collection of Bevenue, 1967-68 and 1968-69.

Decembers of transmit fees	Col	Collection.	Percentage of current	Bak	Balonce.	Colle	Collection.	Percentage	Balance	mce.
reconstitutes of three one free,	Arrears.	Current.	collection.	Arrears.	Current.	Arrears.	Current.	of current collection.	Arrears.	Corrent.
3	હ્યુ	(9)	(4)	(2)	9	(2)	(8)	6)	(10)	(11)
Taxes.	18.8	and the second	PER CENT.	18.8	BB.	B8.	RS.	PER CENT.		ż
 Property tax including education tax. 	70,99,226	3,55,63,982	88.51	1,04,32,694	1,05,71,397	83,55,953	3,68,78,934	74.97	1,41,48,662	1,29,39,789
7. Profession tax	11,25,823	11,46,051	26.60	46,05,739	17,97,785	9,17,242	10,81,691	36.00	56,04,764	19,19,960
3. Companies tax	98,485	7,37,420	98.10	3,500	13,930	95,645	7,19,120	77-79	10,930	16,360
4. Vehicles and animals tax	2,305	80,853	88-20	308	735	2,505	78,976	99.30	83	554
5. Cart tax	2,692	96,884	100-00	•	:	2,893	96,98	100.00	:	:
6. Entertainment tax	Nil,	67,22,060	100-00	:	:	:	79,10,859	100.00	:	:
7. Surcharge on entertainment tax and show tax.	Nil.	78,84,069	100.00	:	:	:	92,47,241	100.00	:	;
8. Advertisement tax	Nil.	2,31,730	100.00	4,818	;	:	2,51,178	100.00	4,819	:
9. Timber tax	20	2,90,072	100.00	67	;	:	2,35,275	100.00	511	:
Total	83,28,751	5,27,53,121	:	1,50,47,381	1,23,83,847	93,74,238	5,65,00,269	:	1,97,69,768	1,48,76,663
Mon broke Traffic of any Money collection										
Markets	45.601	3.75.145	72.36	1.72.850	1.43 919	30.574	4.14.736	74.10	3 16.617	1.44.260
rich Lied	2,797	2,113		3,570	2,651	2,099	1,263	26.30	4,122	3,501
Rent on Municipal lands and buildings.	2,21,403	6,63,234	78-49	2,84,465	2,19,908	1,83,559	6,16,830	71.87	3,26,329	2,41,448
Licence fees	19,935	23,65,034	93-50	2,12,640	1,66,596	5,257	22,92,059	00.96	3,69,770	1,42,448
Water-supply charges for non- domestic purposes.	2,45,109	34,44,935	81.91	16,79,000	7,61,017	2,63,721	34,36,424	75.36	21,90,550	11,22,909
Parks	Nil	21,105	100.00	421	Nil.	:	23,025	100.00	;	:
Slaughter house fees	306	4,20,115	88.66	275	112	115	4,65,566	08.96	275	15,493
Total, 1966-67	5,35,151	72,91,681	:	23,53,221	12,93,501	4,85,325	72,49,903	:	32,07,663	16,70,099

MUNICIPALITIES.

No. 50-Population and constitution of municipalities in tamil nadu.

(Source: Government in Rural Development and Local Administration Department, Madras-9.)

Name of municipality.	Population within municipal limits.	Total sanctioned strength of members (Elected).	Actual number of members non-officials (Indians).
(1)	(2)	(3)	(4)
NORTH ARCOT-			
1 Ambur	3 9, 4 55	24	24
2 Arcot	25,029	20	19
3 Arkonam	33,037	20	20
4 Arni	31,341	20	20
5 Gudiyatham	50,384	28	28 16
6 Ranipet	22,961	1 6 20	20
7 Tirupathur	30,788		
8 Tiruvannamalai	46,441	28 24	28
9 Vaniyambadi	41,943	36	24 88
10 Vellore	1,13,580	16	16
11 Walajapet	13,179	10	10
SOUTH ARCOT—			
12 Chidambram	40,694	24	24
13 Cuddalore	79,180	32	31
14 Tindivanam	34,330	20	20
15 Villupuram	43,496	24	24
1000			
CHINGLEPUT—	EM (II II		
16 Alandur	32,584	24	••
17 Chingleput	26,217	20	20
18 Kancheepuram .	92,714	32	32
19 Tiruvallore	19,757	16	16
20 Tiruvottiyur	37,764	20	26
21 Tambaram · ·	33,280	24	••
COIMBATORE-			
00 OL 1 31 1	2,85,263	36	36
22 Compatore 23 Dharapuram	26,509	20	20
24 Erode · · · ·	74,102	32	32
25 Gobienettipalayam	27,005	20	19
26 Mettupalayam	36,474	20	18
27 Pollachi · · · ·	54,369	28	28
28 Singanallur	89,847	32	••
29 Tiruppur · · · · ·	79,761	32	32
30 Udumalpet	28,296	20	20
, , , , , , , , , , , , , , , , , , ,	·		
MADURAI—			
31 Theni	24,606	20	• •
32 Bodinayakanur .	44,914	24	24
33 Cumbum	32,525	20	20
34 Dindigul	92,618	32	32
35 Madurai	4,24,975	36	36
36 Palani	39,832	24	24
37 Periakulam	36,335	24	24
THE ATT CIDIO			
THE NILGIRIS-	30,690	20	20
38 Coonoor • • • • • • • • • • • • • • • • • •	50,140	28	20 28
39 Ootacamund	0V,1±0	40	48
147-5—11A			

No. 50-Population and constitution of municipalities in tamil nadu-cont.

	Name of municipality.			Population within municipal limits.	Total sanctioned strength of members (Elected),	Actual number of members non-official (Indians).
	(1)			(2)	(3)	(4)
RAMANATHA	PURAM—					
	40 Aruppukottai	• •		50,213	28	28
	41 Devakkottai			25,532	20	20
	42 Paramakudi	••		34,521	24	••
	43 Karaikudi	••		43,686	24	24
	44 Rajapalayam			71,222	32	32
	45 Ramanathapura	n		26,915	20	20
	46 Sivaganga	• •		15,642		••
	47 Sivakasi			30,686	20	20
	48 Srivilliputhur			46,754	28	26
	49 Virudhunagar			54,871	28	28
DHARMAPUF	II—					
	50 Dharmapuri			28,094	20	
	51 Krishnagiri			23 932	20	• •
CLATION C		5514161		PERCENTAGE OF THE PARTY OF THE		••
SALEM—	52 Athur			20.048	410	
	53 Idappadi	••		29,046 24,363	20 2 0	* *
	54 Rasipuram	• •		23,891	20	90
	55 Salem	• •		2,49,084	36	20
	56 Thiruchengode			26,360	20	36
					-0	• •
THANJAVUR-	_					
	57 Kumbakonam			92,554	32	32
	58 Mannargudi	tes e		33,554	20	20
	59 Mayuram			51,393	28	28
	60 Nagapattinam			59,100	32	32
	61 Pattukottai			24,750	20	••
	62 Thanjavur			1,10,968	36	36
	63 Thiruvarur			30,143	20	20
						20
TIRUCHIRAP				W0 W00		
	64 Karur	• •		50,580	28	28
	65 Pudukottai			50 482	28	27
	56 Srirangam			42,164	24	24
	67 Tiruchirappalli			2,49,333	36	35
TIRUNELVEI						
	68 Koilpatti	• •		33,319	24	• •
	69 Melapalayam	••		38,881	24	24
	70 Palayamkottai	• •		51,002	28	28
	71 Puliangudi	• •		30,689	20	••
	72 Shencottah	• •		20,528	16	15
	73 Sankarankoil	••		24,17 7	20	• •
	74 Tenkasi	• •		34,403	24	
	75 Tirunelveli	••		87,918	32	32
	76 Tuticorin	••		1,24,230	32	32
	ADT .					~ ~
KANYAKUMA	~			15,685	7.0	
	77 Colachel 78 Kuzhithurai	••		13,7.8	16	16
	•	••			16	16
	79 Nagercoil	am.		1,06,207	32	32
	80 Padmanabhapur			14,519	16	16
		Tot	al	45,62,140	1,940	1,595
					(States States	

No. 51.-Annual Accounts of the District Municipalities—Alstract of Receipts.

Items.		1963-64	. 1964-65.	1965-66.
(1)		(2)	(3)	(4)
		RS.	Rs,	Rs.
A. Municipal rates and taxes—				
1 Octroiless refunds	••		1 40 54 500	1 60 11 010
2 Tax on houses and lands	• •	1,27,42,811	1,43,74,599	1,62,11,619
3 Tax on animals and vehicles	• •	6,03,578	6,34,048	7,33,790
4 Tax on profession and trades	• •	20,64,342	20,51,482	29,01,874
5 Tolls on roads and forries	••	18,32.627	18,60,502	18,21,360
6 Water rate	••	94,13,730	1,05,75,820	1,29,72,566
7 Lighting rate	••	37,02,549	3 5,19,001	38,20,679
8 Conservancy (including scavenging and latrine rates)	30,70,366	34, 56,50 6	40,86,174
9 Others—				
(i) Taxes on private menials and domestic servant	8	2,18,132	3,00,175	••
(ii) Entertainment tax		1,32,72,397	1,63,30,469	1,99,37,014
10 Pilgrim tax		1,28,333	1,72,389	1,40,429
11 Education tax		53,43,8 56	60,36,903	71,26,801
B. Revenue derived from Municipal property and powers a from taxation—	part			
1 Rent on lands, houses, serais (rest houses) dak bun lows, etc.	ıga-	9,94,109	10,67,123	16,00,866
2 Sale proceeds of lands and produce of lands		3,27,491	3,10,382	6,55,975
3 Conservancy receipts (other than taxes and rates)		10,03,320	8,87,301	11,85,645
4 Fees and revenue from educational institutions		7,02,056	1,55,941	1,18,701
5 Fees and revenue from medical institutions		23,148	15,991	19,775
6 Fees and revenue from markets and slaughter house		47,44,581	56,17,022	59,78,987
		4,11,001		
	* *	4 9	* *	••
8 Other fees—		27,747	25,147	90 749
(i) Distraint fees	••	20,77,102	25,81,201	89,763
(ii) Licence fees	• •	12,96,470	18,36,277	33 ,01,812
(III) Cara pourrent	• •	15,92,652	13,18,436	17,12,879
9 Fees under Municipal and other Acts	* *	10,02,002	19,10,400	11,56,879
10 Interest on investment—		1 10 002	=0.100	0.40-4.4
(i) General		1,10,205	50,130	2,06,714
(ii) Equestional	* *	56,496	54,600	39,850
(iii) Medical		6	9	1,301
11 Premium on loans	• •	• •	÷ +.	• •
C. Grants and contributions for general and spec	ial			
1. From Government—		18,69,630	9K 04 000	00 00 00-
(i) General · · · · · · · · · · · · · · · · · · ·	• •	53,64,368	25,94,988	20,67,082
(ii) Educational	• •	4,00,162	63,00,302	73,35,265
(iii) Medical	••	• •	3,95,271	3,39,2 3 3
(iv) In lieu of fines, penalties and other realisation under the Municipalities and special Acts.	ЭΠВ	6,07,771	4,20,640	2,311
2. From local funds and others-				
(i) General	••	7,34,210	15,68,908	11,09,194
(ii) Educational	• •	5,55,418	2,80,569	2,28,050
(iii) Medical	••	6,32,831	5,50,866	7,3 0,60 3
D. Miscellaneous-				
1 Recoveries on account of services rendered to principle individuals.	ivate	41,76,155	5 3, 00,778	73,76,918
2 Other items	411	1,43,78,633(a)	1,62,76,518*	1.92 47,864**

No. 51—Annual Accounts of the District Municipalities—Abstract of Receipts—cont.

	11	lema.						1963-64.	1964-65.	1965-66.
		(1)						(2)	(3)	(4)
								rs.	RS.	RS.
E. Extraordinary a	nd debt									
l Sale proceed from Savi			nent se	curitie	s and	withdra	wal	42,23,230	81,33,874	48,34,858
2 Receipts fro	m loans	ı	٠,			••		89,68,654	1,08,78,238	1,40,65,879
3 Realization	on sink	ing fu	nds for	repay	ment	of loans	• •	••	• •	
4 Advances-										
(a) Perma		• •	• •	••	• •	• •	• •	4,639	57,135	4,66,171
(b) Others	3			• •		• •		1,57,74,592	1,62,72,298	1,88,72,802
5 Deposits	• •	• •	• •	• •	٠.	• •	• •	1,44,61, 3 83	1,65,38,857	1,57,74,041
					Total	receipts		13,74,99,870	15,87,35,035*	17,82,40,724
	Grand	total	(inolud	ing op	ening	balance)		16,79,32,300	18,64,61,040	21,24,05,539-

⁽a) Includes additional surcharge on land revenue, surcharge on Stamp Duty and receipts from licence schemes.

Additional surcharge on Land Revenue Rs. 10,33,464.

Surcharge on Stamp Duty Rs. 55,96,492.

Profits from Electricity Licence Schemes Rs. 6,41,162.

-Includes a refund of Rs. 3,80,649.

^{*} Excludes a refund of Rs. 65,661.

^{**} Includes-

No. 52.—Annual Accounts of District Municipalities—Abstract of Disbursements.

(1) (2) (3) Rs. Rs. A. General Administration and Collection charges—	1965-66
- 	(4)
A. General Administration and Collection charges—	Rs.
1 General Administration (office establishment, etc)	89,30,144 1,64,559
3 Collection of tolls on roads and ferries	• •
4 Survey of land 4,95,073 3,64,915	4,95,152
5 Refund other than octroi	• •
6 Pensions and gratuities	••
7 Annuties	• •
64,38,523 71,18,652	95,89,855
Million State of Control of Contr	
m 72.33 (1.6)	
B. Public Safety— 1 Fire establishment (Purchase of fire-engine buckets, repairs, 1,32,504 1.83.199	1.04.000
1 Fire establishment (Purchase of fire-engine buckets, repairs, 1,32,504 1,83,199 etc.).	1.64,283
2 Lighting establishment (Purchase of Lamps and Oil, 1,17,98,056 36,06,711 repairs, etc.).	1,19,99,102
8 Police establishment (Purchase of Clothing, Lanterns,	
4 Reward for destruction of wild animals and snakes	
1,19,30,560 37,89,910	1,21,63,385
C. Public Health and Conveniences— 1 Water Supply—	
(i) Capital outlay	1,18,25,431
(ii) Establishment	73,77,942
2 Drainage—	
(i) Capital outlay 14,52,814 22,59,295	35,39,074
(ii) Establishment	25,39,966
3 Conservancy (including road cleaning and watering) and 1,33,94,983 1,47,12,517 latrines.	1,88,27,441
4 Health Officers and Sanitary Inspectors 14,03,816 15,00,341	13,83,975
5 Hospitals and dispensaries	24,06,976
6 Plague Charges 16,374 13,034	21,087
	4,24,740
7 Vaccination 2,94,438 3,14,556	43,51,646
7 Vaccination 2,94,438 3,14,556 8 Other Sanitary Outlay 43,87,295 30,11,468	
7 Vaccination 2,94,438 3,14,556 8 Other Sanitary Outlay 43,87,295 30,11,468 9 Markets and slaughter houses 13,93,208 13,25,638	12,25,278
7 Vaccination	••
7 Vaccination	 1,35,194
7 Vaccination	1,35,194
7 Vaccination	1,35,194 •••
7 Vaccination	1,35,194 28,96,473
7 Vaccination	1,35,194 28,96,473 11,30,749
7 Vaccination	1,35,194 28,96,473 11,30,749 21,18,686
7 Vaccination	1,35,194 28,96,473

No. 52.—Annual Accounts of District Municipalities—Abstract of Disbursements—cont.

		Iten (1						1963 -64 . (2)	19 64-65. (3)	1965-6 6. (4)
								28.	RS,	Rs.
D. Public Instruction								1 01 00 04B	1 OF 70 400	0 47 04 040
1 Schools and Col	_	• •	• •	••	••	••	••	1,61,62,047	1,87,73,433	2,41,24,066
2 Contribution	••	••		••	••	••	• •	18,51 2 3,27,082	15,1 3 0 3,56,689	17,043 4,49, 4 91
3 Libraries, muse	ums, i	manag	eries,	erc.	••	* *	••			4,40,401
								1,65,07,641	1,91,45,452	2,45,90,600
E. Contribution—										
For general p	ırpose	3							* *	
F. I Interest on los	ıns							• •		
(i) Previous y	7 08 r	• •						**		
(ii) Current y	ear								• •	**
2 Discount								••	* *	••
3 Actual cost of v	vork d	one fo	r priva	te indi	viduals		ere	11,20,068	9,17,668	11,03,355
4 Other items—										
(i) Avenues								6,71,398	7,15,11 4	8,94,482
(ii) Printing			* *					1,34,622	1,74.962	2,06,909
(iii) Compens	ation	for la	nds	* *				••	* *	
(iv) Miscellan	eous	• •	• •		**	• •	**	22,92,776	1,14,52,678	71,54,953
								42,18,864	1,32,60,422	93,59,699
G. I. Investments—										
In securities charges for				sinking	funds)	includ	ing	74,49,987	56,48,529	72,65,88 8
2 Payment to sink	ing fu	nds		* *	• •			• •	* *	• •
3 Repayment of 1	oans,	includ	ing in	terest	••			69,14,172	80,17,194	97,21,069
4 Advances—								7/18/		
(a) Permanen	t	* *	• •					18,33,923	20,68, 279	39,59,801
(b) Others	* *	* *		* *	* *		* *	1,61,32,896	1,84,25,117	1,37,04, 473
5 Deposits	0.0	• •	* *	4.7	* *		• •	1,42,13,314	1,72,58,017	1,74,29,724
								4,65,44,292	5,14,17,136	5,20,80,955
				Tota	l expen	diture	** *	14,05,88,707	15,21,25,690	17,94,80,924
				CI	osing b	alance		2,73,43,593	3,43,35,350	3,29,24,615
					Gran	d total		16,79,32,300	18,64,61,040	21,24,05,539

No. 53. FINANCIAL POSITION OF THE MUNICIPALITIES

1964-65, 1965-66, 1963-64, 1964-65,		resenue.	revenue.			4		1	4	
North Arcol. 17,1485 24,58,48 28,6,48 29,063 29,063 29,064 29,064 29,064 29,064 29,064 29,064 29,064 29,064 29,064 29,064 29,064 29,064 29,064 29,064 29,064 29,065 29,065 29,067 29,067 29,067 29,067 29,068 29,098	(1)	1963-64.	1984–65,	1965–66.	1963–64.	1964–65. (6)	1965–66.	1963–64.	1964–65.	1965-66.
Ambur 1,71,485 2,2,6,243 2,2,5 2,063 Ambur 1,71,485 2,2,6,77 2,9,605 2,9,601 Ambur 1,75,716 1,8,9,82 2,9,9,95 2,9,607 3 Arkonam 1,76,716 1,8,9,82 2,9,9,95 2,9,607 3 4 Armi 2,02,83 2,2,5,77 2,9,87 1,5,7,88 1,29,10 19 5 Gudyashan 2,28,801 2,8,5,691 3,91,677 1,5,7,88 1,29,10 88 7 Tirupathur 2,2,8,801 2,2,5,57 2,9,3,32 1,4,19 1,117 2,9 8 Tirravannamalai 1,57,518 2,2,5,57 2,9,3,32 1,4,19 1,117 2,9 9 Vaniyambadi 1,57,518 2,14,881 1,91,415 1,980 94,392 77 10 Vellore 1,57,518 2,14,881 1,91,415 1,980 4,400 94,392 12,816 3 11 Walapott 1,70,456 77,998 77,498 56,845 56,845 56,845 1,91,415 1,91,		ì,		i i	, p	o D	p.	. a	. F	
m 1,71,485 3,25,879 2,86,243 225 2,063 n 1,75,716 1,88,082 2,38,612 22,487 2,69,095 n 1,46,216 1,88,082 2,38,612 22,487 2,69,612 2,487 2,600 sthar 3,38,86 3,55,601 3,91,057 1,25,788 1,29,610 8,380 sthur 2,28,801 2,58,574 2,93,342 1,24,598 1,29,610 8,39,400 mamalai 3,44,698 4,25,595 4,92,213 1,930 4,396 7,394 manalai 1,57,518 2,14,881 1,91,415 1,930 4,306 8,392 mbadi 1,57,518 2,14,881 1,91,415 1,930 4,306 3,94,306 ppt 7,23,168 2,42,365 4,58,45 1,930 9,430 9,430 pore 7,24,566 4,58,45 1,94,888 6,01,70 42,91 8,30 upar 1,96,913 2,24,365 4,58,45 1,165 1,24,406 <	Vorth Arcof.	Egg	ži,	e s	100	Tros	e Cong	i	Č.	193
nm 1,75,716 1,88,082 2,38,095 2,600 2 trham 1,46,216 2,53,776 2,36,142 84 4,380 19 trham 2,02,825 2,25,615 2,58,142 84 4,380 19 trham 2,38,860 3,86,691 3,91,657 1,25,788 1,29,410 83 trham 2,28,801 2,58,574 2,98,342 1,2459 1,29,410 83 thur 2,28,801 2,58,574 2,99,342 1,2459 58,948 77 mnamalai 1,57,518 2,14,881 1,91,415 1,98,240 94,399 77 tmbedi 1,57,518 2,14,881 1,91,415 1,98,240 94,399 77 tpet 7,73,66 77,998 73,460 56,549 56,855 38 tpet 7,746 77,998 73,460 56,849 56,856 38 tpet 3,49,213 2,21,346 2,23,052 3,24,519 3,24,519 3,45,519 </td <td>1 Ambur</td> <td>1,71,485</td> <td>2,25,879</td> <td>2,86,243</td> <td>225</td> <td>2,063</td> <td>682</td> <td>44,486</td> <td>50,496</td> <td>50,050</td>	1 Ambur	1,71,485	2,25,879	2,86,243	225	2,063	682	44,486	50,496	50,050
thearm 1,46,216 2,53,776 2,36,612 22,487 20,687 3 4 thearm 1,20,2825 2,25,615 2,55,142 84 4,380 19 19 19 19 19 19 19 19 19 19 19 19 19	2 Arcet	1,75,716	1,88,082	2,39,095		2,500	2,887	76,450	79,258	97,723
tcharn 2,02,825 2,25,615 2,56,142 84 4,380 10 to the manual si 2,08,860 3,86,691 3,91,057 1,25,788 1,29,100 85 to the manual si 2,28,801 2,58,74 2,93,42 11,459 5,59,48 77 11,409 1,117 5,58 1,29,510 85 1,40,50 1	3 Arkonam	1,46,215	2,53,776	2,36,612	22,487	20,687	3,452	68,489	70,948	84,400
theam 9,38,860 3,85,691 3,91,657 1,25,78\$ 1,29,610 85 th 2,28,801 2,55,574 2,93,342 1,117 5,55 thur 2,28,801 2,55,574 2,93,342 1,117 5,59 mnamalai 3,49,688 4,29,513 1,99,240 94,392 77 mpari 7,23,158 2,14,881 1,91,415 1,93,0 4,406 3,94,392 77 mpari 7,23,158 2,14,881 1,91,415 1,93,0 4,406 3,83,201 mpari 3,49,213 3,98,306 4,58,445 11,624 1,014 38 core 4,54,362 4,90,888 6,00,170 42,971 13,719 88 mam 1,96,913 2,21,087 2,52,052 mam 2,64,572 1,57,124 5,2484 7,744 mpari 2,40,570 6,83,716 7,79 927 91,303 39,892 mpari 2,40,570 3,35,541 3,90,210 5,37 5,139 ttiyur 2,40,570 3,35,541 3,90,210 5,37 5,139 mam 2,40,570 3,35,541 3,90,210 6,33,701 2,50,329 mam 2,20,341 2,18,736 2,48,492 38,267 32,619 mam 2,20,341 2,18,736 2,48,492 38,267 32,619 mam 2,21,341 2,18,736 2,48,492 38,267 32,619 mam 8,23,215 11,65,713 12,65,935 70,404	4 Armi	2,02,825	2,25,615	2,58,142	84	4,380	19,800	95,973	1,07,016	1,00,225
thur 2,28,801 2,58,574 2,93,342 11,459 1,117 595 thur namelai 2,28,801 2,58,574 2,93,342 12,459 577 53,49,698 4,25,595 4,92,213 1,98,240 94,392 77 94,901 1,57,518 2,14,881 1,91,415 1,930 4,400 1,57,518 7,93,158 7,93,55 9,59,513 2,5,903 1,2,816 8 9,2,365 9,59,513 2,5,903 1,2,816 8 9,2,365 9,59,513 2,5,903 1,2,816 8 9,22,365 9,59,513 2,5,903 1,2,816 8 9,2,3,65 1,087 2,82,652 11,624 1,014 8 8 enam 3,49,213 2,21,087 2,82,652 5,242 11,624 1,014 8 8 enam 1,96,913 2,21,087 2,82,652 5,242 11,624 1,014 8 8 enam 3,96,711 4,28,208 5,17,288 5,17,288 5,14,50 1,62,021 1,62,021 1,87,124 1,21,836 1,47,388 1,60,229 5,242 1,201 8 1,21,836 1,47,388 1,60,229 2,40,570 3,35,541 3,90,210 6,49,239 2,78,730 10,77 enam 2,40,570 45,1718 50,63,100 6,49,239 2,78,730 10,77 enam 2,21,341 2,18,736 2,48,492 38,267 32,619 enam 2,21,341 2,18,736 2,48,492 38,267 32,519	5 Gudiyathara	9,38,860	3,85,691	3,91,057	1,25,783	1,29,610	83,600	87,110	97,389	1,28,301
thur 2,28,801 2,58,574 2,93,342 12,459 58,948 77 nnamelai 3,49,698 4,25,595 4,92,213 1,98,240 94,392 77 nnamelai 3,49,698 2,14,881 1,91,415 1,930 4,406 1 ppet 7,23,158 9,42,365 9,59,13 25,903 12,816 83 npet 7,24,56 77,998 73,460 56,849 56,855 38 ndaram 3,49,213 3,98,806 4,58,445 11,624 1,014 83 nnamel 4,54,362 4,90,888 6,00,170 42,971 13,719 87 nram 1,96,913 2,21,087 2,82,052 5,242 nram 2,34,519 2,19,190 2,69,096 2,484 7,744 5,242 num 2,34,519 2,19,190 2,69,096 2,484 7,744 5,242 ttiyur 2,64,572 1,87,124 5,242 ttiyur 2,64,572 1,87,124 5,242 ttiyur 2,40,570 8,83,716 7,79,927 91,303 39,892 ttiyur 2,40,570 8,83,716 7,79,927 91,303 39,892 ttiyur 2,64,572 4,25,791 5,139 num 2,40,570 3,35,541 3,90,210 6,49,239 2,78,730 10,77 num 2,21,341 2,18,736 2,46,492 38,267 32,619 s,23,215 11,65,713 12,55,385 70,404	6 Ranipet	79,886	1,01,886	11,309	1,117	595	:	74,375	67,783	93,077
mnamalai 3,49,698 4,25,595 4,92,213 1,98,240 94,392 77 wmbadi 1,57,518 2,14,881 1,91,415 1,930 4,406 15 ppet 7,23,168 9,42,365 9,59,513 25,903 12,816 38 spet 7,0,456 77,998 73,460 56,849 56,855 38 topet 7,23,168 4,59,888 6,00,170 42,911 12,816 83 tore 3,49,13 2,21,087 2,82,682 1,60,170 42,971 13,719 88 anam 1,96,913 2,21,087 2,82,682 6,00,170 42,971 13,719 88 trim 1,96,913 2,21,087 2,82,682 51,728 51,450 1,62,021 1,62,021 trim 2,96,511 4,28,208 5,17,288 51,450 1,62,021 1,744 9,83 9,892 1,62,021 1,744 1,744 1,744 1,24,388 1,60,029 1,20,11 1,20,21 1,744 1,24	7 Tirupathur	2,28,801	2,58,574	2,93,342	12,459	58,948	75,042	54,838	61,183	61,109
wnbadi 1,57,518 2,14,881 1,91,415 1,930 4,406 3 ppet 7,23,158 9,42,365 9,59,513 25,903 12,816 3 ppet 70,456 77,998 73,460 56,849 56,855 38 obaram 3,49,213 3,98,806 4,58,445 11,624 1,014 38 anam 4,54,362 4,90,888 6,00,170 42,971 13,719 88 anam 4,54,362 4,90,888 6,00,170 42,971 13,719 88 anam 1,96,913 2,21,087 2,82,052 anam 1,96,913 2,21,087 2,82,052 anam 2,64,572 1,87,128 1,450 1,62,021 aput 2,34,519 2,13,42 2,484 7,744	8 Tiruvannamalai	3,49,698	4,25,595	4,92,213	1,98,240	94,392	77,540	80,356	71,750	93,493
ppet 723,168 9,42,365 9,59,513 25,903 12,816 38 ppet 70,456 77,998 73,460 56,849 56,855 38 clore 3,46,213 3,98,306 4,58,445 11,624 1,014 38 clore 1,96,913 2,21,087 2,82,052 nram 1,96,913 2,21,087 2,82,052 1,62,971 13,719 87 clore 2,64,572 1,87,124 5,242 clore 2,64,572 1,87,124 5,242 clore 2,64,572 1,9170 2,69,095 2,484 7,744 clore 2,24,519 2,19,190 2,69,095 2,484 7,744 clore 2,24,570 3,35,541 3,90,210 537 5,139 striyur 2,80,329 4,23,791 2,001 striyur 2,80,329 4,23,791 2,001 striyur 2,80,329 2,48,492 38,267 32,619 clore 40,77,245 45,67,18 50,63,100 6,49,239 2,78,730 10,77 suram 2,21,341 2,18,736 2,48,492 38,267 32,619 clore 40,77,245 45,67,18 12,65,935 70,404 8,23,215 11,65,713 12,65,935	9 Vanivambadi	1,57,518	2,14,881	1,91,415	1,930	4,406	3333	84,639	77,793	92,592
uppet 70,456 77,998 73,460 56,849 56,855 38 obaram 3,49,213 3,98,306 4,58,445 11,624 1,014 31 core 4,54,362 4,90,888 6,00,170 42,971 13,719 87 anam 1,96,913 2,21,087 2,82,062 uram 3,96,711 4,28,208 5,17,288 51,450 1,62,021 uram 2,64,572 1,87,124 5,242 sput 2,64,572 1,87,124 7,744 sput 2,64,572 1,87,124 2,484 7,744 sput 2,64,570 6,83,116 7,79,927 91,303 39,892 2,001 2,600 2,001 2,60,030 2,600	10 Vellore	7,23,158	9,42,365	9,59,513	25,903	12,816	38,035	2,56,723	2,54,706	52,788
obaram 3,49,213 3,98,306 4,58,445 11,624 1,014 38 lore 4,54,362 4,90,888 6,00,170 42,971 13,719 88 anam 1,96,913 2,21,087 2,82,052 3,96,711 4,28,208 5,17,288 51,450 1,62,021 lux 2,64,572 1,87,124 5,242 sput 2,34,519 2,19,190 2,69,095 2,484 7,744 sopuram 2,40,570 3,35,541 3,90,210 537 5,139 ttiyur 2,80,329 4,23,791 2,80,329 4,23,791 2,80,329 2,48,492 38,267 32,619 anam 2,80,329 12,65,935 70,404 8,23,215 11,65,713 12,55,935 70,404		70,456	77,998	73,460	26,849	56,855	38,098	2 0,398	23,509	25,211
abbaram 3,49,213 3,98,306 4,58,445 11,624 1,014 36 snam 4,54,362 4,90,888 6,00,170 42,971 13,719 87 anam 1,96,913 2,21,087 2,82,052 ran 1,96,913 2,21,087 2,82,052	South Arcot.									
lore 4,54,362 4,90,888 6,00,170 42,971 13,719 87 ranam 1,96,913 2,21,087 2,82,052 uram 3,96,711 4,28,208 5,17,288 51,450 1,62,021 ur 2,64,572 1,87,124 7,744 cepuram 2,34,519 2,19,190 2,69,095 2,484 7,744 cepuram 1,21,836 1,47,388 1,60,029 2,001 striyur 2,40,570 3,35,541 3,90,210 537 5,129 atore 40,77,245 45,61,718 50,63,100 6,49,239 2,78,730 10,77 store 8,23,215 11,65,713 12,55,935 70,404	13 Chidambaram	3,49,213	3,98,306	4,58,445	11,624	1,014	38,481	1,15,519	1,12,818	1,16,579
anam 1,96,913 2,91,087 2,82,052 2,82,052 uram 3,96,711 4,28,208 5,17,288 51,450 1,62,021 ur 2,64,572 1,87,124 5,242 ieeput* 2,34,519 2,19,190 2,69,095 2,484 7,744 ieepuram 2,34,519 2,19,190 2,69,095 2,484 7,744 idux 1,21,836 1,47,388 1,60,029 2,001 39,892 utiyur 2,40,570 3,35,541 3,90,210 537 5,129 atore 2,80,329 4,23,791 2,601 atore 40,77,245 45,61,718 50,63,100 6,49,239 2,78,730 10,77 puram 2,21,341 2,18,736 12,65,935 70,404 2,619 8,23,215 11,65,713 12,65,935 70,404 2,48,492	13 Cuddalore	4,54,362	4,90,888	6,00,170	42,971	13,719	87,062	1,44,618	1,43,515	1,64,571
ur 2,64,572 1,87,124 5,242 69,095 2,484 7,744 7,744 1,21,836 1,60,029 2,484 7,744 7,744 1,21,836 1,40,029 2,90,210 537 5,129 27 2,001 83,26,541 3,90,210 537 5,129 27 2,001 83,26,541 3,90,210 537 5,129 27 2,001 83,26,541 3,90,210 6,49,239 2,78,730 10,77 atore 2,40,570 2,60,329 4,23,791 2,40,570 2,80,329 4,23,791 2,80,329 2,48,492 38,267 32,619 2,21,341 2,18,736 2,48,492 38,267 32,619 8,23,215 11,65,713 12,65,935 70,404 2	14 Tindivanam	1,96,913	2,21,087	2,82,052	*	:	•	76,756	80,554	92,126
ur 2,64,572 1,87,124 5,242 eput 2,34,519 2,19,190 2,69,095 2,484 7,744 eepuram 2,34,519 2,19,190 2,69,095 2,484 7,744 eepuram 1,21,836 1,47,388 1,60,029 2,001 striyur 2,40,570 3,35,541 3,90,210 537 5,129 aram 2,80,329 4,23,791 atore 40,77,245 45,61,718 50,63,100 6,49,239 2,78,730 10,73 puram 8,23,215 11,65,713 12,55,935 70,404	15 Villupuram	3,96,711	4,28,208	5,17,288	51,450	1,62,021	2,982	1,00,608	99,273	1,04,045
ur 2,64,572 1,87,124 5,242 eput 2,34,519 2,19,190 2,69,095 2,484 7,744 respuram 6,05,407 6,83,716 7,79,927 91,303 39,892 rillur 1,21,836 1,47,388 1,60,029 2,001 striyur 2,46,570 3,35,541 3,90,210 537 5,129 rain 2,60,329 4,23,791 atore 40,77,245 45,61,718 50,63,100 6,49,239 2,78,730 10,77 squram 2,21,341 2,18,736 2,48,492 38,267 32,619 8,23,215 11,65,713 12,55,935 70,404	Ringleput.									
eput 2,34,519 2,19,190 2,69,095 2,484 7,744 7,744 1	:	:	2,64,572	1,87,124	•	5,242	:	:	58,934	1.76.032
eepuram 6,05,407 6,83,716 7,79,927 91,303 39,892 1lur 1,21,836 1,47,388 1,60,029 2,001 3 5,140,027 2,40,570 3,35,541 3,90,210 537 5,149	17 Chingleput	2,34,519	2,19,190	2,69,095	2,484	7,744	4,625	53,727	63,979	66,520
ultur 1,21,836 1,47,388 1,66,029 2,001 3 bttiyur 2,46,570 3,35,541 3,90,210 537 5,129 aram 2,80,329 4,23,791 atore 40,77,245 45,61,718 50,63,100 6,49,239 2,78,730 10,73 puram 2,21,341 2,18,735 2,48,492 38,267 32,619 8,23,215 11,65,713 12,55,935 70,404 2	18 Kancheepuram	6,05,407	6,83,716	7,79,927	91,303	39,892	:	1,63,463	1,85,306	1,91,925
aram 2,40,570 3,35,641 3,90,210 537 5,129 aram 2,80,329 4,23,791 atore 40,77,245 45,61,718 50,63,100 6,49,239 2,78,730 10,73 puram 2,21,341 2,18,735 2,48,492 38,267 32,619 8,23,215 11,65,713 12,55,935 70,404 2	19 Tiruvallur	1,21,836	1,47,388	1,60,029	*	2,001	39,701	27,160	26,832	30,727
atore 2,80,329 4,23,791 atore 40,77,245 45,61,718 50,63,100 6,49,239 2,78,730 10,77 puram 2,21,341 2,18,736 2,48,492 38,267 32,619 8,23,215 11,65,713 12,55,935 70,404 2		2,40,570	3,35,541	3,90,210	534	5,129	•	29,235	30,320	31,116
atore 40,77,245 45,61,718 50,63,100 6,49,239 2,78,730 10,77 puram 2,21,341 2,18,735 2,48,492 38,267 32,619 8,23,215 11,65,713 12,55,935 70,404 2	21 Tambaram	:	2,80,328	4,23,791	:	1	:	:	64,764	92,627
2,21,341 2,18,736 2,48,492 38,267 32,619 8,23,215 11,65,713 12,55,935 70,404 2	Joinbatore.	776 44 07	AR 61 910	50.69.100	6.49.230	2.78.730	10.73.506	87.978.D	9 6 6	; ;
8,23,215 11,65,713 12,65,935 70,404	22 Colinbatore	175 16 6	9 18 795	9 48 499	38.267	32.619	791	1.03 557	1,23,000	12,53,568
COLUMN TO THE PROPERTY OF THE	23 Dharapuram	2,21,0%1	11 68 719	19 88 038	70.404		26,608	2.30.265	2,02,052 2 co 410	1,15,418
9 9 5 103 3 9 6 6 4 9 50.953 35,348	24 Erode	9.20.109	9 9 5 103	3.96.649	50.953	35,348	2,704	1,15.950	1 96 717	3,11,320

No. 53. Financial position of the municipalities-cont.

Name of munfeipality.	,	Taxation and miscelloneous revenue.	eous	35	Government grants.	*8	Remunar	Remunarative enterprices.	8.
(1)	1963–64.	1964–65. (3)	1965-66.	1963–64.	1964–65. (6)	1965–66.	1963-64.	1964–65. (9)	1965–66 (10)
	*S	BS	s S	ES.	RS.	BS	RS.	RS.	K5.
26 Mettupalayam	2,60,031	3,33,317	2,94,310	20,095	11,813	21,349	77,744	86,234	80,598
\$7 Pollachi	6,18,290	6,25,694	7,74,957	1,20,068	14,525	1,55,886	3,68,745	3,83,643	3,75,062
28 Singanallur	:	:	9,38,154	:	:	3,477	:	:	1,11,064
29 Tirupur	7,67,928	8,61,134	9,54,984	2,12,870	3,04,158	91,736	2,91,660	3,37,711	4,39,428
30 Udumalpet	2,44,029	2,59,433	2,91,027	48,441	25,727	875	1,09,661	1,75,206	1,39,461
Madurai District.									
31 Theni	:	1,60,868	2,39,018	:	:	3,250	:	2,23,372	52,615
32 Bodinayakanur	2,68,309	2,89,618	2,31,195	3,414	1,609		58,284	62,802	67,998
33 Cumbum	1,89,581	1,94,093	1,59,260	8,498	29,833	1,963	59,559	54,210	80,552
34 Dindignl	5,38,342	5,8%,057	6,94,624	:	2,60,501	17,006	2,73,799	3,45,527	3,46,415
35 Madurai	. 38,43,545	41,11,746	58,67,635	3,39,500	2,43,060	4,71,496	22,14,903	15,21,751	11,67,862
36 Palani	3,32,735	4,10,779	4,34,047	2,512	50,847	20,785	1,55,360	1,69,807	2,02,828
37 Periyakulam	1,74,953	2,75,026	2,37,254	:		:	60,814	60,475	62,368
The Nilgiris.									
38 Coonoor	3,69,446	3,93,281	3,70,354	50,765	2,500	63,928	2,58,137	2,72,075	2,90,762
39 Ootacamund	7,80,918	7,87,242	8,60,465	1,01,154	9,084	60,459	3,56,750	3,65,261	3,72,274
Ramanathapuram District.									
40 Aruppukottai	2,77,244	2,85,829	3,19,812	10,814	36,071	7,067	65,965	66,453	82,891
41 Devakottai	1,68,717	1,78,664	1,86,991	9,969	38,946	58	23,819	37,138	86,145
42 Paramakudi	:	1,69,140	2,34,350		413	1,677	:	55,607	34,562
43 Karaikudi	3,97,208	5,08,818	5,02,172	54,684	45,818	30,417	62,964	65,282	78,792
44 Rajapalayam	4,83,997	4,73,450	5,84,585	11,770	:	3,686	81,495	84,026	95,491
45 Remensthapuram .	1,61,720	1,76,109	2,07,489	:	:	:	71,217	50,119	23,880
46 Sivaganga	:	:	1,31,798	:	:	:	:	:	27,819
47 Sivakasi	1,68,743	1,61,034	1,82,446	41,118	31,413	26,321	880,08	86,689	82,010
48 Srivilliputhur	2,41,136	2,45,755	2,79,318	3,530	:	:	99,007	1,04,969	1,38,611
49 Virudhunagar	6,07,819	6,33,863	7,02,023	82,493	56,905	62,794	1,20,335	1,21,072	1,20,580

64,001 28,041	79,560 54,296 75,812 5,40,647 60,442	2,24,619 91,624 1,03,036 77,370	45,252 82,077	2,36,129 2,46,655 50,123 6,57,963	96,991 35,835 1,14,990 20,075 28,350 41,018 2,57,175 40,126 2,97,738	21,853 84,591 1,85,406 18,547 1,25,63,037
57,562	64,380 5,3 4,883	2,07,901 87,478 94,720 78,112	72,874	1,82,478 2,16,496 53,783 6,93,807	55,986 26,341 1,18,834 25,280 46,923 2,49,945 2,66,253	20,021 67,380 1,91,371 14,512 1,15,73,376
::	69,744 4,11,472	2,05,585 87,744 88,370 75,067	72,665	1,98,139 2,00,822 54,326 6,82,559	24,031 1,16,355 19,791 2,16,847 	12,750 55,971 1,50,848 14,871 1,12,92,545
4,163	86	18,900 11,835 2,55,947 72,172	52,167 10,626	10,535 1,917 2,707 67,477	1,400	14,660
3,000	64,382 3,34,498	20,098 7,701 53,225 49,165	44, 500 8,970	3,15,020 41,921 14,286 64,693	8,210 8,210 26,212 50,011	200
: :	 42,660 2,28,811	60,021 3,05,477 19,416	5,672	10,129 5,058 4,159 4,804	17,710 2,427 393 1,17,820 40,448	140 200 34,68,420
3,15,691 3,41,179	3,47,144 1,78,077 2,20,251 27,61,848 1,70,816	9,00,915 2,77,398 5,93,261 3,80,881	8,70,494 3,04,024 3,31,761	5,48,112 4,13,069 3,96,963 26,76,731	3,26,658 1,24,397 3,10,268 1,60,064 75,594 1,64,855 11,91,028 2,17,642	32,694 49,795 7,90,492 47,413 4,69,12,617
2,45,714	1,82,873 23,07,693	8,59,503 2.77,024 5.22,842 3,60,142	2,60,233	5,16,953 4,31,936 3,58,231 27,54,272	2,56,986 1,83,444 2,80,201 60,830 2,52,170 10,98,726	35,873 41,890 6,70,076 40,264 3,87,52,827
: :	1,62,523 19,48,278	8,23,542 2,50,782 4,74,612 3,32,378	6,93,710 2,31,519	4,24,445 3,41,175 3,5 0,348 25,68,085	96,874 2,22,290 47,981 10,14,908	32,420 45,596 6.10,244 41,605 3,30,69,958
: :	11:::	::::	: : :	.:::		::::
Dharmapuri District. 50 Dharmapuri 51 Krishnagiri	Salem District. L 52 Athur or 53 Idapadi 54 Rasipuram 55 Salem 56 Thiruchengode	Thunjaeur District. 57 Kumbakonam 58 Mannargudi 59 Mayuram 60 Nagapattinam	61 Thanjavur 62 Pattukottai 63 Tiruvarur	Tirnehirapath Distret. 64 Karur 65 Pudukottai 66 Srirangam 67 Tirnehirappalli	Tirunelveli District. 68 Kollpatti 69 Melapalayam 70 Palayamkottai 7.1 Pullangudi 7.3 Saukarankoll 74 Tirunelveli 75 Tenkasi 77 Tenkasi 77 Tuticorin	7 % Colachel 78 Kuchithurai 79 Nagareoil 80 Padmenabhapuran Total

No. 53. FINANCIAL POSITION OF THE MUNICIPALITIES—cont

Name of Municipalities.	nes.		Other receipts.		Re	Receipts, ordinary.	•	Deðr	Deduct—Contribution to other accounts.	09
		1963-64.	1964-65.	1965-66.	1963-64.	1964-65.	1965-66.	1963-64.	1964-65.	1965-66.
		(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(61)
		Rs.	RB.	RS.	RS.	RS.	IRS.	RS.	128.	BS.
Worth Arcot District-										
1 Ambur	:	37,253	36,366	36,790	2,53,449	3,14,804	3,73,765	17,792	:	8,750
2 Areot	:	67,502	55,191	10,313	3,19,668	3,25,031	4,42,818	20,000	6,500	5,500
3 Arkonam	:	89,899	54,837	54,821	3,27,090	4,00,248	3,79,285	9,934	35,419	7,604
4 Ami	:	40,858	62,598	44,893	3,39,740	3,99,609	4,22,560	35,985	1,36,166	1,07,000
6 Gudiyatham	:	74,272	1,15,729	93,566	6,26,025	7,28,419	6,96,524	43,535	26,782	27,379
6 Ranipet	:	56,769	1,11,921	72,198	2,12,147	2,82,185	2,76,584	:	4,070	15,868
7 Tirupathur	:	73,974	78,478	89,221	3,70,072	4,57,183	5,18,714	9,549	50,539	55,540
8 Tiruvannamalai	:	97,550	87,538	93,806	7,25,844	6,79,275	7,57,052	28,250	32,250	55,750
9 Vaniambadi	:	67,704	57,247	76,784	3,11,791	3,54,327	3,64,124	4,000	41,300	28,890
10 Vellore	:	5,41,404	1,92,454	87,364	15,47,188	14,02,341	15,37,700	78,450	2,13,000	75,390
11 Walajapet	:	38,185	36,512	34,832	1,85,888	1,94,874	1,71,601	11,930	11,930	11,930
South Arcot District										
12 Chidembaram	:	2,12,833	1,91,489	33,909	6,89,189	7,03,627	9,47,414	15,547	16,061	15,201
13 Cuddalore	:	1,48,757	2,83,083	57,530	7,90,708	8,86,205	11,09,333	70,000	70,000	70,000
14 Tindivanam	:	41,944	57,138	66,911	3,15,613	3,58,779	4,41,089	28,054	:	*
15 Villupuram	:	1,08,895	87,968	23,867	6,57,664	7,77,470	7,48,182	18,955	22,126	1,24,156
Chingleput District—										
16 Alandur	:	:	105,983	63,160	*	4,34,731	4,26,316	:	21,614	65,498
17 Chingleput	:	58,595	59,256	62,260	3,49,325	3,50,169	4,02,500	21,000	21,600	26,300
18 Kancheepuram	:	1,33,349	1,44,989	90,981	9,93,522	10,53,903	11,62,833	72,890	66,336	70,651
19 Tiruvallur	:	56,502	55,840	57,003	2,05,498	2,32,061	2,87,460	31,660	:	20,484
20 Tiruvottiyur	:	1,40,509	1,41,165	59,590	4,10,851	5,12,155	5,80,916	30,000	20,000	:
21 Tambaram	:	:	19,778	38,432	:	3,64,871	5,54,850	•	81,000	35,000
Coinsbatore District—										
22 Coimbatore	:	4,90,017	11,76,750	77,205	62,03,779	67,30,854	79,67,379	4,60,000	6,80,000	3,00,000
23 Dharapuram	:	71,480	162,72	61,079	4,34,645	4,31,177	4,25,780	32,620	34,298	14,520
24 Erode	:	3,11,029	3,60,623	57,155	14,34,913	18,84,755	20,51,018	5,05,332	47,752	2,24,823
25 Gobichettipalayam.	 	73,759	61,721	64,683	4,60,771	4,48,979	5,28,341	94,798	84,412	1,63,175

Coimbatore District—cont.	nt.									
26 Mettupalayam	:	81,964	1,30,323	76,687	4,39,834	5,61,687	5,72,944	7,297	1,000	7,830
27 Pollachi	:	2,26,527	1,99,574	2,30,033	13,33,630	12,23,436	15,35,938	1,01,000	99,000	1,25,000
28 Singanallur	:	:	•	1,28,684	;	•	11,81,379	:	:	35,252
29 Tiruppur	:	2,84,603	2,45,095	1,74,315	15,57,061	17,48,098	16,60,463	5,750	2,99,000	1.02.774
30 Udamalpet	:	98,350	45,183	93,178	5,00,481	5,05,549	5,25,141	1,28,600	1,00,600	:
Madurai District-										
31 Theni	:	:	67,281	1,97,241	•	4,51,521	4,92,124	:	:	70,298
32 Bodinayakanur	:	99,105	89,916	1,15,044	4,29,112	4,43,945	4,14,237	6,716	6,492	9,565
33 Cumbum	:	53,716	83,742	51,221	3,11,354	3,61,878	2,92,996	59,485	52,740	70,164
34 Dindigul	:	2,33,014	2,15,157	1,73,812	10,45,155	14,09,242	12,31,857	17,920	1,07,920	72,920
35 Madurai	:	12,85,114	14,57,887	12,96,344	76,83,062	73,34,444	88,03,337	1,20,568	3,40,644	14,233
36 Pelni	:	1,34,729	1,20,629	1,68,278	6,25,336	7,52 062	8,25,938	25,184	54,578	31,147
87 Periyakulam	:	73,843	86,733	82,609	3,09,610	4.22,234	3,82,231	7,550	28,550	29,550
The Nilgiri District—										
38 Coonoor	:	83,741	83,949	81,355	7,62,089	7,51,805	8,06,399	22,000	2,000	10,000
39 Ootscamund	:	2,27,161	2,40,687	1,86,556	14,65,983	14,02,274	14,69,754	67,789	45,115	56,647
Ramanathapuram District-	rict									
40 Aruppukettai	:	86,872	72,532	70,854	4,40,895	4,60,885	4,80,624	200	200	3.200
41 Devakottai	:	66,365	68,744	40,634	2,68,870	3,23,492	3,13,828	19:934	:	:
42 Paramakudi	:	:	30,854	73,986	:	2,56,020	3,44,575	:	:	:
43 Karaikudi	:	1,52,786	2,45,510	3,83,298	6,67,642	8,65,428	9,94,679	11,341	14,300	:
44 Rajapalayam	:	1,26,301	1,35,388	1,49,307	7,03,563	6,92,864	8.33,069	32,454	53,970	69,163
45 Ramanathapuram	:	88,021	60,944	1,29,199	3,20,958	2,87,172	3,60,568	3,420	3,993	4,624
	;	:	:	23,543	:	:	1,83,160	:	:	27,470
47 Sivakasi	:	56,089	47,773	96,727	3,62,038	3,26,909	3,87,504	15,150	15,150	18,030
48 Srivilliputhur	:	68,912	71,394	68,459	4,12,585	4,22,118	4,86,388	9,639	11,394	30,931
49 Viradnunagar	:	1,42,690	1,34,088	1,48,234	9,53,337	9,45,928	10,33,631	28,600	52,600	25,600
Dharmapuri District—										
50 Dharmapuri	:	:	119,811	54,815	:	3,26,087	4,38,670	ŧ	33,000	35,000
51 Krishnagiri	:	:	:	64,230	9	:	3,34,450	:	:	11,000
ialem District—										
52 Athur	:	:	:	1,06,833	:	;	5,34,381	:	:	:
53 Idapadi	:	:	:	18,218	:	:	2,50,591	:	:	10,000
54 Rasipuram	:	1,95,426	74,870	1,01,808	4,60,353	3,86,505	2,97,872	19,500	78,000	87,651
55 Salem	•	4,40,503	4,46,871	5,09,648	30,29,064	35,23,945	38,12,143	4,44,436	1,88,678	2,83,521
5 & Thiruchengode	:	:	:	39,469	:	;	2,76,727	:	:	22,300

No. 53. FINANCIAL POSITION OF THE MUNICIPALITIES OF TAMIL NADU-cont.

Name o traunicipality.		Other receipts.	ils.		Receipts. ordinary.	tary.	Ø 1	Deduct Contribution to other accounts.	m to
	1963-64	1964-65.	1965-66.	196364.	1964-65	1965-66.	1963-64.	1964-65.	1965-66.
	(11)	(12)	(13)	(14)	(15)	(18)	(17)	(18)	(19)
£	rs.	BS.	RS.	RS.	RS.	RS.	ES.	S PA	RS.
Tringatur District	9	0 64 970	9.54.353	13,12,798	13,51,781	13 97 977	41.330	43,331	44,330
or as menoperonism	002,62,2	00 40 40 00 00 00 00 00 00 00 00 00 00 0	081 88	4 03 650	A 62 603	1000 17 7	000611	70.470	44.713
os Mannargudi	65,124	96,480	00,100	000'00'E	#, 00, USB	1,60,15,4	006,60	6)#(0)	04.6x1
59 Mayuram	1,27,535	85,357	1,26,912	9,95,994	7,56,144	10,82,145	36,501	1,32,065	93,884
60 Nagapattinam	1,01,275	1,01,516	1,20,456	5,28,136	5,88,935	6,50,879	57,700	27,970	27,970
61 Thanjavur	2,18,221	2,60,609	2,67,848	12,24,604	13,54,907	14,40,840	65,470	79,500	76,320
62 Pattukottai		:	54,318	:	:	4,55,761	:	:	:
63 Tiruvarur	67,683	62,500	89,240	3.77,539	4,04,577	5,13,704	32,110	33,780	36,080
Tiruchirappalli District.	•								
64 Karur	1,93,907	1,73,088	1,53,606	8,26,620	11,87,539	9,48,382	15,000	:	20,200
65 Pudukottai	1,72,793	1,90,320	1.93,421	7,19,908	8,80,673	8,55,062	1,80,454	74,984	1,21,175
66 Srirangam	78,809	90,962	93,172	4,87,642	5,17,262	5,42,965	16,196	18,603	1,31,411
67 Tiruchirappalli	8,63,141	5,47,848	6,40,478	41,18,589	40,60,620	43,42,649	2,000	:	2,000
Tirunelveli District-									
68 Koilpatti	:	45,339	1,07,998	:	3,59,754	5,33,042	:	3,133	21,309
69 Metapalayam	27,736	36,998	33,771	1,66,351	2,46,783	1,94,003	1,019	570	1 283
70 Palayamkottai	1,05,588	1,83,644	1,34,186	4,45,660	5,90,939	5,59,444	:	:	:
71 Puliangudi	:	:	23,469	:	:	2,03,608	:	:	20,295
72 Shencottah	21,226	37,255	43,908	89,391	1,23,375	1,47,852	58	:	:
73 Sankarankoil	:	62,478	1,19,772	*	3,61,571	3,25,645	:	24,790	9,613
74 Tirunelveli	1,67,762	2,31,119	2,00,527	15,17,337	16,06,002	17,46,944	27,464	24,919	9,530
75 Tenkasi	:	*	41,192	:	*	2,98,950	:	;	\$2,674
76 Tuticorin	2,02,189	2,32,379	2,28,877	13,79,777	15,77,636	16,42,756	1,000	1,000	1,000
Kanyakumari District									
77 Colachel	9,313	5,082	3,063	54,632	60,976	57,610	5,977	5,544	2,894
78 Kuzhithurai	10,262	10.042	15,614	1,11,829	1,19,312	1,50,000	:	:	:
79 Nagercoil	2,69,930	2,24,877	2,49,011	10,31,022	10,86,324	12,39,569	:	35,000	25,000
80 Padmanabhapuram.	17,041	20,103	26,296	73,717	75,079	92,256	2,000	3,000	3,000
Total	1,02,81,656	1,11,04,665	1,23,23,540	5,81,12,579	6,46,72,442	7,50,94,816	33,42,593	37,90,767	34,57,949
	1								

No. 53. Financial position of the municipalities—cout.

North Arcot District— 1 Ambur 2 Arcot 3 Arkonam 6 Ranipet 7 Tirupathur 8 Tiruvanuamalai 10 Vellore 11 Walajapet 12 Chidambaram 13 Cuddalore 14 Tindivanam 15 Chidambaram 16 Alambaram 17 Chingleput District— 16 Alandur 17 Chingleput	1963–64. (20) Rs. 2,35,657 2,99,668 3,17,156 3,03,755 5,82,490	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				
		1964-65.	1965-66.	1963-64,	1964-65.	1965-66.
		(21)	(22)	(23)	(24)	(25)
		RS.	in Sala	E.S.	S	RS.
		3,14,804	3,65,015	2,33,430	2,49,606	2,64,902
			4,37,318	2,58,194	4,42,63	4,20,469
	V	3,64,829	3,71,681	3,39,249	3,12,719	3,60,839
		2,63,443	3,15,560	2,11,270	2,04,697	2,30,799
	2,12,147	7,01,637	6,69,145	6,04,979	6,50,560	6,47,422
in the late of the		2,78,095	2,60,716	2,18,107	1,94,821	2,48,528
m	3,60,523	4,06,644	4,63,174	3,06,079	3,20,185	4,15,110
	6,97,594	6,47,025	7,01,302	5,10,578	6,05,953	7,19,591
	3,07,791	3,13,027	3,35,234	2,86,035	2,83,103	3,26,552
	14,68,738	11,89,341	14,62,310	10,31,884	9,55,481	11,80,731
	1,73,958	1,82,944	1,59,671	1,62,029	1,50,233	2,25,368
trans			0 00 019	9 F 11 0	0 0 1	
	6,73,642		9,52,210	4,00,140	801'70'e	8,85,549
	7,20,708	8,16,205	10,39,333	6,16,205	8,37,770	14,10,038
: ::	2,87,559	3,58,779	4,41,089	2,07,462	2,58,622	3,62,381
::	6,38,709	7,55,344	6,24,026	5,65,689	5,43,719	6,84,835
: : : : : : : : : : : : : : : : : : : :						
:	:	4,13,117	3,60,818	2,58,896	2,43,000	3,02,894
	3,28,325		3,76,200	7,64,518	3,00,239	2,76,674
18 Kancheepuram	9,20,632	9,87,567	10,92,182	2,07,639	7,20,895	8,15,231
10 Tiruvallur		8 2,32,061	2,66,976	:	2,07,835	2,32,893
20 Tiruvottiyur	3,80,851	4,92,155	5,80,916	3,96,033	3,85,449	5,28,795
21 Tarabarara		2,83,871	[5,19,850	:	2,56,116	3,61,182
Joins batore District						
32 Coimbatore	57,43,779	61,50,854	76,67,379	44,26,734	43,56,740	56,65,897
23 Dharapuram	4,02,025	5 3,96,879	4,11,260	2,93,940	3,12,345	3,69,285
24 Erode		H	18,26,196	9,32,335	10,00,202	15,36,399
25 Gobiehettipalayam	3,65,973		4,25,166	2,87,036	2,88,015	3,62,127
26 Methupalayam	4,32,537	7 5,60,687	5,65,114	3,17,816	3,98,694	4,17,429

No. 53. FINANCIAL POSITION OF THE MUNICIPALITIES OF TAME. NADU-cont.

Serial nu	number and namening	Serial number and name of			Net	Net receipts, ordinary.			Total—ordinary expenditure.	
O A C		•			1963-64.	1964–65.	1965–66.	1963–64. (23)	1964–65. (24)	1965–66.
Coimbatore Distric-cont.					ŖS.	ES.	RS.	RS.	RS.	RS.
27 Pollachi	:	:	:	:	12,32,630	11,24,436	14,10,938	10,88,974	12,02,659	14,54,961
28 Singanallur	:	:	:	*	:	2	11,46,127	:	:	4,75,111
29 Tiruppur	:	:	;	6	15,51,311	14,49,098	15,57,689	12,45,242	12,22,475	14,56,323
30 Udamalpet	:	:	*	•	3,71,881	4,04,949	5,25,141	3,34,219	3,22,017	4,47,385
Madurai District-										
31 Thani	:	:	*	:	4,22,396	4.51,521	4,21,826	:	1,48,562	1,81,501
32 Bodinayakkanur	:	:	:	:	2,51,869	4,37,453	4,04,672	3,98,403	3,82,710	4,13,366
33 Cumbum	:	:	:	:	10,27,235	3,09,138	2,22,842	1,96,919	2,35,039	2,18,634
34 Dindigui	:	:	:	:	75,62,494	13,01,322	11,58,937	9,64,263	9,64,796	10,51,223
35 Madurai	:	:		:	6,00,152	69,93,800	87,89,104	66,02,879	64,88,177	74,68,582
36 Palni	:	:	•	:	8,02,060	6,97,484	7,94,791	5.34,598	5,94,845	6,71,826
37 Periakulam	:	:		:	7,40,089	3,93,684	3,52,681	2.43,401	2,27,218	2,72,808
The Nilgiri District—										
38 Coonoor	:	:	:	:	13,98,194	7,49,805	7,96,399	6.38,674	6,60,144	7,23,756
89 Ootsesmund	:	:	:	:	4,40,695	13,57,159	14,13,107	9,65,938	9,30,864	10,66,545
Ramanathapuram District—										
40 Aruppukottsi	:	:	:	:	2,48,936	4,60,685	4,77,424	3,66,913	4,36,367	4,87,106
41 Devakottai	:	:	:	:	6,56,301	3,23,492	3,13,828	2,61,003	2,36,408	2,89,276
42 Paramakudi	:	:	•	•		2,56,020	3,44,576	;	1,60,593	2,25,791
43 Karaikudi	:	:	•	*	6,71,109	8,51,128	9,94,679	5,46,731	6,94,639	8,06,455
44 Rajapalayam	:	:	*	:	3,17,538	6,38,894	7,63,906	4,43,032	3,75,124	5,19,770
45 Ramanathapuram	:	:	:	*	*	2,83,179	3,55,944	1,79,729	2,59,601	2,48,636
46 Sivaganga	:	:	•	*	;	*	1,55,690		•	1,14,061
47 Sivakasi	:	:	:	:	3.46,888	8,11,759	3,69,474	2,71,995	3,48,383	3 47,109
48 Srivilliputtur	:	:	:	:	4,02,946	4,10,724	4,55,457	2,68,278	3,31,320	3,90,162
49 Virudhunagar	:	:	:	:	9,24,737	8,93,328	10,08,031	6,85,745	7,51,091	9,08,666
Dharmapuri District						4			!	
ev Presentapur	:	:	:	:	:	2,93,087	4,03,670	:	1,59,632	3,56,266
o i versum a gner	1:	:	:	:	•	•	3,23,450	:	:	1,70,261

13,08,450 13,53,047 10,20,420 10,74,474 11,88,092 3,98,214 4,02,324 3,02,200 3,19,020 7,62,418 5,60,963 6,22,909 4,21,673 5,76,432 6,76,432 6,76,868 5,60,963 13,64,520 10,12,409 11,03,226 10,87,569 12,75,407 4,77,624 3,59,433 5,03,226 10,87,569 4,98,669 4,13,587 5,73,464 5,58,864 6,13,228 4,0,60,620 4,1,554 3,41,246 3,56,864 4,13,128 2,46,213 2,46,213 1,92,720 1,90,010 1,73,293 2,56,231 2,46,213 2,46,213 1,57,414 12,12,630 11,96,492 13,73,022 15,81,083 2,66,276 10,19,20 11,96,492 13,73,022 15,81,083 2,66,276 10,19,20 11,96,492 13,73,022 15,81,083 2,66,276 10,19,20 11,94,208 13,35,091 15,13,294 12,14,669 6,32,23 2,70,583 18,70,093 10,51,394 12,14,669 6,32,50 11,383 4,83,137 14 5,98,348	: ; ; ;
4,02,324 5,02,220 5,19,920 4,02,324 7,53,255 7,62,418 6,22,909 4,21,673 1,03,226 4,55,761 8,59,438 7,95,451 8,78,226 4,11,554 4,11,246 5,58,684 4,11,554 6,20 1,034 1,034 1,135,246 4,21,603 1,90,010 1,73,246 4,21,603 1,90,010 1,73,293 1,47,852 1,73,246 4,21,354 4,21,246 2,66,276 1,06,78 6,51,39 6,492 2,66,276 10,19,250 11,96,492 2,66,276 10,19,250 11,94,208 12,14,689 64,323 67,370 89,256 64,716 64,323 67,370 12,14,689 64,323 67,371 4,18,56,867 4,48,11,381 4,83,13,714 5,51	:
9,88,261 7,53,255 7,62,418 6,22,909 4,21,673 5,78,485 13,64,520 10,12,409 11,03,226 13,64,520 10,12,409 11,03,226 13,64,524 5,761 4,75,624 8,59,433 8,73,525 1,92,720 1,90,010 1,73,93 1,92,720 1,90,010 1,73,93 1,47,852 1,90,010 1,73,293 1,47,852 1,90,010 1,73,293 1,47,852 1,90,010 1,73,293 1,56,032 1,06,783 2,33,323 17,37,414 12,12,630 11,94,208 15,41,756 10,19,250 11,94,208 12,14,669 8,27,601 9,25,495 12,14,669 8,27,601 9,25,495 12,14,569 64,323 67,370 17,16,36,867 4,48,11,383 4,83,13,714 5,93	11,458
19,64,520 10,12,400 11,03,226 11,034 12,14,02 11,034 11,034 11,034 11,034 12,120 11,03,444 12,12,030 11,04,203 11,04,203 11,04,203 11,04,203 11,04,203 11,04,203 11,04,203 11,04,203 11,04,203 11,04,203 11,04,203 11,04,203 11,04,203 11,04,203 11,04,203 11,14,669 12,14,669 12,14,669 12,14,669 12,14,669 12,14,669 12,14,669 12,14,669 12,14,669 12,14,669 12,14,669 12,14,669 12,14,669 14,01,138 14,01,138 14,01,138 14,01,138 14,01,138 14,01,138 14,01,138 14,01,138 14,01,138	9,59,493
4,55,761 4,77,624 8,59,423 7,95,451 8,73,664 4,11,554 4,11,554 6,73,464 6,11,753 1,90,010 1,73,293 1,47,852 1,47,852 1,47,852 1,47,852 1,47,852 1,47,852 1,47,852 1,47,852 1,47,852 1,47,852 1,47,852 1,47,852 1,47,852 1,47,852 1,47,852 1,47,852 1,50,010 1,50,039 1,50,039 1,50,039 1,50,030 1,50,030 1,50,030 1,50,030 1,50,030 1,50,000 1,50,000 1,11,156 64,325 64,325 64,325 4,48,11,383 4,83,13,714 5,9	4,70,488
6,77,624 8,59,438 8,07,828 6,13,887 7,95,461 6,75,255 1 6,11,753 887 6,73,464 5,58,449 6,11,753 1,90,010 1,034 17,13,449 1,92,720 1,90,010 1,73,293 1,47,852 1,05,781 6,84,412 2,66,276 10,19,250 11,96,492 11,56,495 2,66,276 10,19,250 11,96,208 11,56,000 6,4,716 60,179 80,507 1,50,000 94,970 94,936 12,14,669 8,27,601 67,370 12,14,669 64,325 67,313	Tron're
9,28,182	・ の の の の の ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・
4,11,554 4,11,554 4,11,554 4,11,554 4,11,554 4,11,554 4,11,554 4,11,554 4,11,554 4,11,554 4,11,554 4,11,554 4,11,554 4,11,554 4,21,246 4,21,351 1,05,401 1,05,401 1,06,402 1,06,276 1,06,276 1,010,200 1,04,208 1,06,300 1,010,200 1,04,208 1,150,000	G 6 4 1 1 2 2
4,11,554 3,41,246 3.56,864 4,140,649 26,01,934 17,19,449 8 6,11,733 1,90,010 1,73,293 1,90,010 1,73,293 1,47,852 1,90,010 1,73,293 1,47,852 1,47,852 1,06,785 2,83,323 1,73,414 12,12,630 11,96,492 1,56,000 64,970 94,936 12,14,669 8,27,601 64,323 67,370 12,14,669 8,27,601 64,323 67,370 7,16,36,867 4,48,11,381 4,83,13,714 5,9	20,11,00 R 30,484
6,11,753 1,90,010 1,73,293 1,92,720 1,92,720 1,08,315 1,90,010 1,73,293 1,47,852 1,90,010 1,73,293 1,47,852 1,47,852 1,05,783 2,33,323 1,73,414 12,12,630 11,96,492 1,56,402 1,56,000 64,970 94,936 12,14,669 8,27,601 64,325 67,370 7,16,36,867 4,48,11,381 4,83,13,714 5,9	5.05,00,0
1,68,315 1,92,720 1,90,010 1,73,293 1,83,313 1,47,852 1,47,852 1,47,852 1,7,37,414 12,12,630 1,96,492 2,66,276 16,41,756 10,19,250 11,94,208 11,94,208 12,14,669 8,27,601 12,14,669 8,27,601 8,27,601 12,14,669 8,27,601 12,14,669 8,27,601 12,14,669 8,27,601 12,14,669 8,27,601 12,14,669 8,27,601 12,14,669 8,27,601 12,14,669 8,27,601 12,14,669 8,27,601 12,14,669 8,27,601 12,14,669 8,27,601 12,14,669 8,27,601 12,14,669 8,27,601 12,14,669 8,27,601 12,14,669 8,27,601 14,811,383 14,83,13,714 15,90	41,16,589
1,92,720 1,90,010 1,73,293 5,59,444 4,21,354 4,84,412 1,83,513 1,05,783 95,761 1,47,852 1,05,783 95,761 2,66,276 12,12,630 11,94,208 1,50,000 94,970 94,936 12,14,669 8,27,601 9,25,495 89,256 64,325 67,370	
1,83,813 1,47,852 1,47,852 1,47,852 1,5,633 17,37,414 12,12,630 16,41,756 16,41,756 16,41,756 16,179 156,000 12,14,669 16,179 16,41,756 16,179 16,179 17,16,36,867 17,16,36,867 14,8,11,381 1,84,412 1,96,492 11,94,208 11,94,208 11,94,308 12,14,669 12,14,669 12,14,669 12,14,669 14,811,381 14,83,13,714 14,83,11,381 14,83,13,714 15,99,405 16,43,13,714 16,83,13,714 16,83,13,714 16,83,13,714	4 4
1,83,813 1,47,852 2,16,033 17,37,414 12,12,630 18,41,756 16,41,756 10,19,350 11,96,492 11,96,492 11,96,492 11,96,492 11,96,492 11,96,493 12,14,669 12,14,669 12,14,669 12,14,669 12,14,669 12,14,669 12,14,669 12,14,669 12,14,669 13,25,495 14,317 14,811,383 1,83,13,714 1,89,256 14,48,11,383 1,83,13,714 1,89,13,714 1,89,13,714 1,89,13,714 1,89,13,714 1,89,13,714 1,89,13,714 1,89,13,714 1,89,13,714 1,89,13,714 1,89,13,714 1,89,13,714 1,89,13,714 1,89,13,714	Missississississississississississississ
1,47,852 1,05,78\$ 95,761 2,16,032 17,37,414 12,12,630 11,96,492 2,66,276 16,41,756 10,19,350 11,94,208 1,50,000 94,970 94,936 12,14,569 8,27,601 9,25,495 89,256 64,323 67,370 7,16,36,867 4,48,11,38\$ 4,83,13,714 5,9	000,02,02
\$,16,032 17,37,414 12,12,630 11,96,492 1 2,66,276 10,19,360 11,96,492 11,60,000 1,50,176 1,50,000 12,14,569 12,14,569 8,27,601 12,14,569 64,323 64,323 7,16,36,867 4,48,11,383 4,83,13,714 5,9	2 90 00 00 00 00 00 00 00 00 00 00 00 00
2,66,276 10,19,250 11,94,208 11,04,208 11,04,208 11,050,000 12,14,669 8,27,601 8,27,601 9,256 64,325 64,325 7,16,36,867 4,48,11,381 4,83,13,714 5,9	9 a
16,41,756 10,19,250 11,94,208 1 54,716 50,179 50,507 1,50,000 94,970 94,936 12,14,569 8,27,601 9,25,495 89,256 64,325 67,370 7,16,36,867 4,48,11,381 4,83,13,714 5,9	I4,89,873
1,50,000 94,970 94,936 1, 12,14,669 8,27,601 9,25,495 9, 89,256 64,323 67,370 7,16,56,867 4,48,11,38\$ 4,83,13,714 5,98,	4 4
54,716 50,179 50,507 1,50,000 94,970 94,936 1,50,507 12,14,669 8,27,601 9,25,495 9,256 89,256 64,323 67,370 7,16,36,867 4,48,11,381 4,83,13,714 5,98,	13,78,77
1,50,000 94,970 94,936 12,14,669 8,27,601 9,25,495 89,256 64,325 67,370 7,16,36,867 4,48,11,381 4,83,13,714 5,9	
12,14,669 8,27,601 9,25,495 9, 89,256 64,325 67,370 7,16,36,867 4,48,11,38\$ 4,83,13,714 5,98	48,540
89,256 64,325 67,370 7,16,26,867 4,48,11,38 1 4,83,13,714 5,98	928,11,1
7,16,36,867 4,48,11,383 4,83,13,714	10,31,032
felt Upwoje	71,717
	Grand Total 5,47,69,986

No. 54.—Collection of Revenue 1965-66.

.s	Serial number an	d nam	e of			of current to current and.	Total	Bill pending
۵	Municipalil		e oj		Tax resources.	Non-tan	Ofreate.	paymens.
	(1)				(2)	(3)	(4)	(5)
North Are	cot						Rs.	Rs.
1	Ambur	64	et a		50•4	95-0	1,71,947	**
2	Arcot	••	***	•••	79-3	98.3	72,465	••
8	Arkonam		Si-de	***	90.7	98-7	87,147	
4	Arni			• •	95.0	93-7	\$2,834	1,65,517
5	Gudiyatham	p-10.	14	orio	86•4	92-7	1,26,059	.,,
6	Ranipet		al. 100	4576	92.5	96-4	38,277	
4	Tiruppattur	**	quite	private.	92.8	28•4	28,049	**
8	Tiruvannamale	BLÍ			89-9	88-4	1,87,749	B.:
9	Vaniyambadi			****	98•7	99-0	8,838	=
10	Vellore			sio	92.5	69-5	4,00,824	***
11	Walajapet			4. No.	90.4	94-8	30,078	•••
							,	5.5
South Are								
13	Chidambazaza		0.40	6,70	96-2	96.9	50,114	••
13	Cuddalore		0.00	670	92.7	99-4	1,63,906	
14	Tindivanam			dattle	80.4	95-5	1,59,253	••
15	Villupuram	410	sols	81.0	75.2	92-6	1,98,592	47
Chinglepu								
16	Alandur	CC00	0.40	-	63.0	97-4	3,08,464	610
17	Chingleput	101	• •	676	97.6	90.6	46,430	***
18	Kancheepuran	1	* *	• •	88.8	99-8	26,433	-
19	Tiravallur	eta	@15 9	Acre	74.9	75-1	1,08,585	
20	Tiruvottiyur	P139	erg _p	130	61.6	93-5	5,78,087	**
21	Tambaram	* *	* 4	930	65.7	84.7	3, 06,087	• • •
Coimbator	·e							
\$2	Coimbatore	464		e de	78.4	91-4	18,00,805	864
23	Dharaparam			mosh	87-5	94.5	61.805	404
24	Erode				97.4	92.7	68,156	
25	Gobichettipals	wam	-	No.	88.7	98-8	43,872	•••
26	-	-			51.9	90-	8,53,806	8,795
27	Pollachi	-			98-6	97.0	38,209	•
28	Singanallur	-	-	••	77.0	78.9	8, 52,621	19,941
29	_	_	ergi	929	81.0	94-8	4,90,914	-
80			***	83.0	89.8	98-7	76,756	••
	•	•				,	,	••
Madurai								
81		-	***	***	9 6 ·7	99-4	18,3 92	
33		2P	***	***	100.0	99-8	8,189	ente
53		***	₩	••	100.0	99-7	1,611	4.0
84		-	610	400	88.3	64-5	8,14,447	-
\$5		eco	4.74	*,200	94.3	87-3	15,2 6, 2 09	44,708
86		4349	••	•.	96.5	98.0	46,470	-
37	Periakulam	-	80	• •	99-3	08- <u>1</u>	5 ,3 26	-
The Nilge	íria							
2 No 21 1191		• •			82.4	62-8	1,58,207	A 610
39	Octacamund	••	••	••	78.3	98.7	3,34,4 85	2,918
	ALAMORITATION ()		250	***	10.9	₽ 0.1	₹,₩€,₩OD	A III

No. 54- Collection of Revenue 1965-66-conf.

	Se rial number and na r Municipalities	ns of		dem	of current to current	Fotal arrears	Bill pending payment.	
	Mamorpanaes			Tax	Non-las	uneurs		
	(1)			resources (2)	resources (8)	(4)	(8) 23 .	
Romanaile	аритат					Þ¢.	2 25,	
40	Aruppukottai	6 14		8-86	9 9-0	13,557		
41	Devakottai	• •		87-8	08.7	75,589	••	
43	Paramakudi	454	••	\$5.8	98.0	71,211		
4.3	Karaikudi			88.2	95-4	3,2 5,5 5 3	1,041	
44	Rajapalayam			87.4	99∙5	1,19,781	11	
43	Ramanathapuram		* *	55.7	95.7	1,94,833	, ,	
46	Sivaganga			36.3	91.4	1,82,447	* 3	
47	Sivakasi			100.0	100-0	z. w		
48	Srivilliputhur	**	M Se	100.0	100.0	* *		
49	Virudhunagar	474		98-7	28.1	48,961	• •	
Dharmapi								
50	Dharmapuri	е н		58.7	98.5	1,29,174		
51	Krishnagiri	t5 19		98.5	97.8	8,00,115	и б	
Salem	AATuur			20.0	00.0	47.004		
52	Athur Idappadi	dere	**	89.9	98-2	45,894		
53	T	* *	••	98.3	98·4	\$6, 968 56,58 0		
54 55	m.1-	• •		79.1	88.8		••	
56	Thiruchengode	4 25		81·8 93·9	89.8	10,43,354	••	
Thanjavu	-			90.8	88.8	2,25,487		
Thunjava 57	Kumbakonam			95.8	85 6	2,49,277		
51 58	Mannargudi	0-0	• •	99.5	96.9	18,953	••	
59	Mayuram	* *	**	99-1	96.7	31,266	• •	
60	Nagapattinam	9-4	• •	75.1	87.5	2,95,567	* *	
61	Pattukottai	**	••	93.5	97.9	20,733	. ,	
62	Thanjavur	104	9.0	92.8	96.4	1,67,326	• •	
63	Thiruvarur	40°		91.3	91.8	85,684		
Tiruchira					02 0	00,000	;*	
64	Karur	***		94-1	99.5	56,923		
65	Pudukkottai	-	P-03	92.1	98-1	97,317		
66	Brirangam	the .		95.2	98.8	24,691		
67	Thiruchirappelli			94-8	86-4	9,83,472	12,753	
Tirunelvel	_					-,,	,	
68	Koilpatti	++	••	95-4	99-5	32,320		
69	Melepalayam	***	••	67.4	92.6	1,23,845	2,823	
70	Palayamkottai	- ,	4.40	82.3	88-9	3, 30, 3 97	708	
71	Puliyangudi	-	••	01-4	99-8	10,579		
72	Shenkottei	459	**	94.8	28.3	9,060		
73	Sankarankoil		9-5	99 -6	88-8	1,286	ortio	
74	Tenkesi	em	***	95-6	99-9	80,89	• •	
75	Tirunel v eli	4.8	-	8 5·4	92.7	1,89,675	**	
76	Tuticorin	-	-	95.6	86.8	1,52,758		
Kanyakus						•		
*7	Colachel		-	98•6	95.4	28,022	948h	
78	Kushithusai	**	-	99.7	99-9	6,617	-	
79	Magerooil	-	-	19 -8	72.7	5,94,647	-	
80	Padmanathapuram	-	-	61-9	97-9	43,546	-	
	All Municipa	lities	w.4	87.4	89.5	1,47,19,115	2,59,472	
	-							

No. 65—Receipts and expenditure of Municipalities with Population of 50,000 and above.

71-0	Serial number and ime of Municipalities.		tal Receipts ry account.)		Total Expenditure (Ordinary account.)			
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	
		1963-64	1964-65	1965 –66	1963-64	1964-65	1965-66	
		RS.	RS.	RS.	38.	ES.	RS.	
1	Gudiyattam	7,83,283	9,49,149	9,20,424	7,84,86 3	8,78,733	9,51,059	
3	Vellore	19,80,754	17,40,352	19,04,835	16,60,272	16,88,008	21,11,215	
8	Ouddalore	11,32,852	12,79,454	15,44,647	9,07,792	12,37,544	18,84,540	
4	Kanchespuram .	13,57,457	16,65,720	15,57,032	13,97,594	13,85,556	15,98,253	
ð	Coimbatore	74,66,666	76,85,216	88,23, 579	67,32,164	69,95,771	87,16,275	
6	Erode -	12,20,923	22,83,083	22,54,174	14,12,158	14,98,901	19,53,278	
7	Pollachi	22,13,337	21,29,082	20,10,168	20,15,166	22,81,330	23,05,173	
ā	Tiruppur -	82, 88,527	24,68,187	24,39,474	19,61,588	18,70,592	24,66,585	
9	Dindigul	14,62,884	21,32,084	19,68,679	17,48,687	2 0, 4 0,5 3 5	21,58,422	
10	Madurai I	1,83,26,915	1,50,12,358	1,76,97,200	1,79,57,037	1,47,52,261	1,69,08,228	
11	Ootseamund	13,94,488	14,69,529	13,72,584	12,80,508	19,62,789	14,75,603	
12	Aruppukottai.	6,26,257	5,54,762	6,48,007	5,47,660	6,69,766	6,95,657	
13	Rajapalayam.	7,15,212	4,95,474	9,24,528	6,98,149	6,39,117	8, 36,9 48	
14	Virudhunager.	14,72,170	11,88,856	11,59,820	11,68,279	13,72,867	15,38,353	
15	Balem	47,80,214	52,26,235	44,01,766	40,91,184	47,65,710	57,59,866	
16	Kumbakonam.	18,99,730	18,18,576	17,44,707	15,38,381	16,31,712	18,52,852	
17	Mayuram	12,03,808	8,87,883	12,47,569	10,40,708	10,70,625	11,41,996	
18	Nagapattinam.	7,34,819	9,42,657	10,09,732	6,72,387	8,90,879	9,39,050	
19	Thanjavur	25,88,931	26,79,798	34,86,550	25,50,971	28,73,514	31,07,764	
20	Karur	15,79,260	20,86,580	19,21,747	17,04,306	17,33,354	21,48,117	
21	Pudukkottai	7,65,298	10,40,640	10,61,409	9,68,937	9,08,100	10,85,408	
#2	Tiruchirappalli.	54,78,104	57,09,126	56,61,141	42,21,529	39,62,5 03	49,33,702	
23	Palayamkottai.	7,68,453	9,15,570	10,74,321	6,56,680	8,52,6 50	9,20,998	
24	Tirunelveli	21,32,058	22,51,518	27,17,655	19,17,088	16,64,505	26,38,010	
25	Tuticorin	18,70,260	27,64,967	21,79,013	20,65,224	23,58,679	27,01,493	
94	Nagerooil	14,02,745	14,61,118	17,28,927	11,49,899	12,45,349	14.29,286	

No. 56-INVESTMENTS BY MUNICIPALITIES.

\$1 44	mber and name of M	unicipa	ાલાસ્ટર.	1963-64	1964-65	196566
	(1)			(2)	(3)	(4)
				RS.	Rs.	Bø.
1	Ambur		••	1,19,589	1,30,580	1,53,636
2	Arcot	-	• •	1,37,695	1,84,580	1,56,992
3	Arkonam		**	2,44,105	3, 78,380	3,06,610
4	Arni	••	***	1,35,631	1,63,174	1,82,295
5	Gudiyatham		**	$\boldsymbol{2,85,912}$	3,48,862	3,62,458
6	Ranipeti		• •	1,56,993	1,32,188	1,41,078
7	Tirupathur			3,44,300	3,96,965	3,98,000
8	Tiruvannamalai			2,77,180	5,44,560	5,04,070
9	Vaniyambadi			2,22,997	2,20,221	2,30,855
10	Vellore	00-0		7,12,377	7,54,836	9,41,025
11	Walajapet		**	1,33,986	1,25,986	1,25,385
12	Chidambarara	4.9		4,42,800	4,93,048	7,23,608
13	Cuddalore			4,51,552	4,95,025	9,25,153
14	Tindiyanam	dut		1,77,665	1,79,415	2,48,824
15	Villupuram	0-0		6,90,069	6,05,969	6,71,100
16	Alandur	-	4.4		72,833	83,149
	Chingleput			1,95,943	2,13,385	2,12,258
17	Kancheepuram			5,22,854	5,27,758	5,96,458
18		-11	4- 4		25,000	72,820
19	Tambaram	• •	• •	82,947	1,13,770	1,42,970
20	Tiruvellore	**	••	3,92,909	3,57,200	
21	Tiruvottiyur		••	22,80,475	12, 79, 2 45	3,83,200
22	Coimbatore		* *	1,87,160	2,18,187	28,30,875
23	Dharapuram	• •	••			2,43,989
24	Erode	• •	* *	10,79,480	10,83,240	2,40,049
2 5	Gobichettipalayam	• •	**	2,19,159	2,18,808	2,49,321
26	Mettupalayam	• •	• •	3,13,395	2,86,344	2 ,65,031
27	Pollachi	• •	• •	10,70,621	12,10,067	8,82,41
28	Singanallur	• •	**	**	**	3,04,938
3 9	Tiruppur	• •	• •	10,78,352	10,07,15\$	8,70,06
30	Udumalpet	••	• •	2,64,754	3,14,404	3,1 5,008
3 1	Allinagaram	• •	* *	1.70	44,500	• •
33	Bodinayakanur		910	1,22,748	2,28,193	1,80,00
33	Cumbum		* *	2,08,778	1,76,413	2,67,64
34	Dindigul			9,66,111	9,82,216	11,13,34
3 5	Madurai	• •		77,51,567	1,15,97,171	3 6,11,89
36	Palni	-		3,61,212	3,97,401	4,07,01
37	Periakulam	••	••	2,25,580	2,30,900	3,43,22
38	Theni		• •	• •		19,50
39	Coonoor	• •	••	5,33,040	4,52,490	6,01,87
40	Ootacamund	• •	••	12,13,999	12,22,920	13,06,11
41	Aruppukottai	••	• •	4,43,970	4,36,984	4,40,51
42	Devakottai		••	2,28,570	2,25,530	2,48,04
43	Paramakudi		••	• •	73,748	1,62,83
44	Karaikudi		••	5,35,345	5,84,533	4,80,84
45	Rajapalayam			3,64,650	3,62,753	5,08,83
46	Ramanathapuram		• •	1,32,973	2,38,913	2,59,81
47	Sivakasi	• •	••	2,34,472	3,15,262	13,38
48	Srivilliputhur	**	••	3,88,364	3,18,139	5,49,34
49	Virudhunagar	••	••	7,07,561	6,95,470	7,01,84
	Dharmapuri	••	••	••	46,630	1,64,28
50 51			••	•		44,00
Dľ.	Krishnagiri	• •	• •	842	3,42,842	22,000

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No. 56-- INVESTIMENTS BY MUNICIPALITIES-- cont.

Serial numb	ber and some of Mi	unicipal	liiss.	1963-64	1964-65	1965-66
	(1)			(2) .r.s.	(3) 128.	(4) RS.
5 3	Attur		200	49	z.	3,13,680
54	Salem.	_	_	26,32,220	97,62 ,633	20,89,487
55	Idappadi	_	_	•	.,,,	16,000
5 6	Kumbakonam			5,46,495	6,36,495	7,68,495
57	Tiruchengode	site.	-		• •	1,66,000
5 8	Mannargudi	•	alte	1,67,111	2.08.521	2,05,183
59	Mayavaram	_	_	8,25,241	8,74,595	8,40,375
60	Nagapattinam	_	_	2,88,685	3,03,685	3,11,584
61	Pattukottai	_			••	1,72,900
62	Thanjavay	Alter	444	8,61,975	3,81,240	3,93,240
63	Tiruvarur	-	-	8,96,166	27,000	3,80,166
64	Karus	400	90	5,58,539	6,46,855	12,00,100
6 5	Pudukottai	miles.	-	8,70,565	3,93,210	4,13,060
66	Srirangam	apric		1,81,235	1,67,876	2,18,030
67	Tiruchirappalli	979		14,58,475	15,88,725	16,33,725
68	Kovilpatti		6.3	400	1,50,559	1.92,888
69	Melapalayam			76,425	77,425	88,425
70	Palayamkottal		21175	9,21,690	9,52,149	9,13,325
71	Puliyangudi	ans	and		40	1,05,810
72	Shenkottah	-	1400	\$5,500	24,100	6,900
73	Sankarankoil	-			2,32,660	2,22,070
74	Tenkasi	100	and .			1,11,796
75	Tirunelveli	ous	ade	22,59,806	23,67,806	25,94,360
76	Tuticorin	-		12,34,468	11,23,689	10,79,858
77	Colachel	-	-	4,012	4,012	5,309
78	Kuzhithurai	9279		12,278	3,711	12,525
79	Nagerkoil	ente	der	2,12,095	2,87,653	3,53,536
p	Padmanahhapuran	D son	450	40,335	40,508	42,294
		Total	4940	3,95,13,989	5,21,54,292	4,16,10,870

HOUSING AND BUILDING ACTIVITY IN MADRAS CITY.

No. 57—Comparative study of the house accommodation position at the end of II and III Five-year past public.

Plan Schemes.

			cmention &					
				Number of houses completed.				
	Serial number and name of the scheme.	Name of agency,	Bežėme Grea,	II Plan.	III Plan.	During 1966-67 1967-68 1968-69 (Dac. 1969).		
	(1)	(2)	(8)	(4)	(5)	(6)		
1.	Subsidised Industrial Housing Scheme.	Fublic Sector	*	3,074	8,500	171		
		Co-operative Sector.	Urban areas around the Industrial establishment in Madras City.	719	1,843	537		
2.	Low Income Group Housing Scheme.	State Housing Board	Pala	834	1,420	608		
		Co-operative Sector		1,431	1,791	51 3		
3.	Pleatation Labour Housing Scheme.	Commissioner of Labour.		155	**	195		
4.	Slum Improvement/ Clearance Scheme.	State Housing Beard.		*2,849	*6,491 † 3,3 81	*740 † 4,768		
5.	Village Housing Project Scheme,	Rural Housing Cell	•	181	2,053	337		
6.	Land Acquisition and Development Scheme.	State Housing Board.		859 (acres)	2,321 (acres)	804 (aores)		
		Non-1	Plan Scheme.					
1.	Middle Income Group Housing	State Housing Board.	a was	39	601	550		
_	Scheme.	Co-operative Sector	468	37	801	141		
2.	Bental Housing Scheme for the low paid employees of State Government.	State Housing Board.		alaps	1,364	2,872		
3.	Rural Housing Scheme.	Begintrar of Co- operative Socie- ties.	***	326	31 0	195		
4.	Urban Housing Scheme.	Registrar of Co- operative Socie- ties.	-	1,691	1.948	42		

Open developed Plota.

(Source: State Housing Boards)

[†] Tenements.

No. 58.—Physical achievements under various Housing Schemes From 1956 to 1968-69.

	Serial number and name of the Scheme.	1956 to 1961.	1961- 6 2 .	1962- 63.	1963 64.	1 964~ 65,	1965 <u>–</u> 66.	196 6 – 67.	196 7- 68	196 8- 69.
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8,	(9)	(10)
1.	Low Income Group Housing Scheme.	806	82	146	4 13	262	423	274	415	437
2.	Middle Income Group Housing Scheme.	204	34	25	22 6	157	180	96	168	225
3.	Slum Improvement Clearan- co Tenements.	••	635	602	414	938	1,260	\$24	1,534	2,998
4.	Union Government Rental Housing Schome (Flats).	1,010	500	126	162	94	236	43	1,716	808
5.	Subsidised Industrial Housing Scheme (Tene-ments).	• •	••	54	192	46	50	60	60	• •
6.	Five Proof Tenements			••		***			793	50
P	ot•									
	1. Low Income Group and Middle Income Group Plots.	455			549	204	624	893	3,434	644
	2. Artisan Plots	410		***		1.0	618		4,000	•••
	\$. Open Developed Plots	313	2,014	1,415	1,016	1,540	1,246		5 23	•••

(Source; State Housing Board.)

No. 59.—FIMANCIAL PROGRESS IN HOUSING SCHEME IN TANIL NADU AND INDIA.

					•	Nadu.	India,		
Plan period during.					Total outlay.	Total	Total	Total utilisation.	
	(1)		(\$)	(3)	(4)	(5)			
		` /					TPHES IN LAKES.)		
T Plan	• •		-10	••	₩.₩.	• •	••	44	
II Plan				-	268.00	94.65	1,299.00	3,858.25	
III Plan		#14	•**	1-0	\$00. 00	203.02	2,858.25	1,651.73	
1966-67				***	71.68	71.59	436.08	\$96.60	
1967-68			••	T-10	75.00	87.50	345.97	201,10	
1988-59		3-12		47-46	41.48	41.43	271. 00	237-25	
			Total	- ~	756,16	498.33	5,210.20	5,844.93	

(Source: Proceedings of State Housing Minister's Conference.,

No. 60.—Housing finance on mortgage of houses by Madras Co-operative Central House Mortgage Society Ltd.

Q , u 1 , u 1 , u 1 , u 2 , u 1 , u 2		Loan	n sanction	ed.	Loan advanced.			
Serial number and purpose.	1	19°7-68.		1968-69.		1967-68		68-69.
(1)	Number. (2)	Amount. (3) Ra.	Number. (4)	Amount. (5) RS.	Number. (6)	Amouni. (7) BS.	Numler (8)	(9)
1. Construction of new houses.	806	76,13,200	933	1,07,64,400	74 5	64,90,170	872	90,46,500
2. Construction as additions and alterations.	265	3,79,700	279	16,07,650	221	16,07,650	281	18,92,050
3. To discharge of prior debts.	290	10,84,100	166	6,6 6 ,350	32 2	12,22,710	241	9,11,660
Total	1,361	90,77,000	J,378	1,30,38,400	1,288	93,20,530	1,394	1,18,50210

(Source: Madras Co-operative Central House Mortgage Society, Ltd., Madras.)

No. 61.—Housing finance by Life Insurance Composation under own your house scheme in Tamil Nadu.

	sancti		Amount of loan sanctioned.		
	1967-68.	1968-69.	1967-68.	1968 - 69.	
(1)	(2)	(3)	(4) RS.	(5) RS.	
1. For construction of new houses.	134	104	41,86,900	30,25,500	
2. For construction as additions and alternation to the existing buildings.	14	6	2,30,500	90,500	
3. To discharge prior debts	2		65 ,000		
Total	150	110	44,82,400	31,16,000	

(Source: Life Insurance Corporation.)

No. 62.—Total number of buildings in Madeas City.

		Year.				Number of huildings.	New buildings constructed.
		(1)				(2)	(3)
1946-47						76,648	• •
194748	••					77,163	. c
1948-49						77,673	••
1949-50			p 4			78,345	
1950-51	• •	• 1•				79,213	
1951-52						79,833	• •
1952 - 53		• •	• •			81,601	
1953-54		6 57				82,119	• •
1954-55	• •					82,876	
1955-56	••					84,252	• •
1956-57						86,058	
1957-58		+ +				87,643	
195 3-59						89,392	
1959-60	* *					92,190	2,010
1960-61						97,896	3,557
1961-62			4:4			99,694	2,007
1962-63					* 0	1,02,922	2,085
1963 -64	0.4					1,05,551	2,160
1964-65	***					1,01 055	1,747
1965-66						1,04,696	3,051
1966-67						1,07,238	1,835
1967-68				, .		1,14,760	2,205
1968-69		• •	*.			1,14,434	1,550

(Source: Corporation of Madras,)

No. 63.—Number of building permits sanctioned (Yearwise) IN Madras City.

Year.						Number of permits sanctioned. (2)
1962				 		4,881
1962				 		4,817
1963				 	0.29	4,607
1964			ese.	 		4,352
1965				 		5,104
1966				 		4,920
1967		• •		 • •		5,219
1968				 		4,318
1969	• •			 		4,081

No. 54.—Number of buildings constructed as new additions and alterations.

Year.	New.	$Additions\ and\ alterations.$	Land (Plote).
(1)	(2)	(3)	(4)
1964-65	1,747	1,125	N.A.
1965-66	3,051	1,080	N.A.
1966-67	1,835	1,180	3,051
1967-68	2,205	922	2,638
1968-69	1, 5 5 0	850	2,239

(Source: Corporation of Madras.)

No. 65.—Number of Co-operative Housing Societies in Madras City during 1966-67 to 1968-69.

Number of co-operative housing society.	Total n	umber of member	ers in	Total nu	mber of house o	constructed
nowing society.				ــــــــــــــــــــــــــــــــــــــ		
	19 66-6 7	1967-68	1968-69	1966-67	1967-68	19 68–69
(I)	(2)	(3)	(4)	(5)	(6)	(P)
119	15,381	13,743	13,944	40	15	18

No. 66.—Number of houses constructed in different Housing Schemes During the years 1967—68 and 1968—69.

	Name of Scheme.		Number of	f houses.	1968-6 Number of 1	
			Constructed.	Value.	Constructed.	Value.
	(1)		(2)	(3)	(4)	(5)
				BS.		Rs.
1 2 3	Low Income Group Housing. Middle Income Group Housing. State Housing Scheme.	}	15	3,00,000	18	3,60,000
4	Subsidised Industrial Housing.	2			• •	
5	Others.			• v	• •	••

[Source: Deputy Registrar of Co-operative Societies, (N.C.), Madras-18.]

No. 67.—Number of Industrial Co-operatives and its members and Industrial Co-operative Manufacturing Building Materials in Tamil Nadu During 1967—68 and 1968—69.

Year.	Total number of industrial co-operatives.	Total number of members of industrial co-operatives,	Total number of industrial co-operatives manufacturing building materials.	Total number of memberss of industriat co-operatives manufacturing building materials.	Percentage of columns (2) to (4).
(1)	(2)	(3)	(4)	(5)	(8)
1967-68	395	3 5, 500	12	1,388	3
1968-69	376	35,099	10	1,496	2.7

(Swerce: Director of Industries and Commerce.)

No. 68,-Number of Industrial Co-operatives Manufacturing Building Materials and its members and value of production by the Industrial Co-operative during 1967-68 and 1968-69 in Tamil Nadu.

			j		1967-68.				1968-69.	
Serial number and name of materials many many actured.	f materials		Number of society.	Number o	Value of goods	Value of goods	Number of society.	Number of members	of Value of goods	Value of goods
a			(2)	(3)	Produceu.	, 500cm.	(9)	(<u>c</u>)	prowwecc. (8)	(6)
					RS.	RS.			BS.	RS.
I Country and Stock Bricks	: :		111	1,243	11,38,222	13,94,564	Ó	1,347	11,15,961	15,07,480
Tiles	:	*		145	27,417	25,408	y	149	28,659	21,213
	Total	el .	12	1,388	11,65,639	14,19,972	10	1,496	11,44,620	15,28,693

(Source: Director of Industries and Commerce).

No. 69.—INDEX NUMBER OF BUILDING COST IN MADRAS CITY FOR 1966-67 AND 1967-58.

(Base year 1961-62=100).

B)	Group.			ě.	Weightage proportional				7			•
					to the total cost.	30-3-66.	31 - 12 - 66.	31-3-67.	30-6-67.	30-9-67.	31-12-67.	31-3-68.
(I)					(2)	(3)	(4)	(5)	(9)	Ē	(8)	(6)
	:	:	:	:	69.26	116.06	120.30	117.91	119-01	121.80	123.06	122.76
	:	:	:	:	22.28	146.92	156.75	162.68	09-691	169.60	162.44	158.33
	:	:	:	:	8.46	112-67	111.77	111.77	111.77	113.42	113.42	113.42
Index number				:	100	123	128	128	130	132	131	130

(Source: Director of Statistics, Madras).

VITAL STATISTICS.

(Source: Director of Health, Services and Family Planning, Madras.)

No. 70.—Abstract of births and birth rate and deaths and death rate in Tamil Nadu.

			IN LAM	IL NADU.			
						1967.	
					Tales.	Females.	Total.
(1)			(2)		(3)	(4)	(5)
1	Mid-yea which	estimate	, .	for 1,81,		8,28,000	3,59,47,000
2 (a) (b)	Births Birth ra popula	ate per 1,000	of estimated mid-	4, year	92,87 6 13·69	4,55,836 12.68	9,48,112 26·38
3 (a) (b)	Deaths	ate per 1,000	of estimated mid-	year	85,5 67 10·2 4	1,76,698 9.91	3,62,265 10:08
4			female births		* 6	108:100	
						1968.	
				7	Iales. I	Temales.	Total.
				.41			
			1	1.00	(6)	(7)	(8)
1	Mid-year and de	estimated pop eaths wore rec	oulation for which bir			9,94,000	3,63,03,000
2 (a) (b)	Richa	te per 1,000	of estimated mid-y	5,2 ear	17,709 4 14•54	,91,497 13.54	10,19,206 28·07
3 (a) (b)	Deaths Death r	ate per 1,000	of estimated mid-	year	03,111 10·55	1,84,878 10·27	3,77,989 10-41
4	porula Batio of	tion. male births to	female births		* *	107:100	
	Thatha s	nd death rates	per 1,000 of estim	ated mid-ver			d in Tamil Nadu
5 (a)	Tiegons a	illa allana zavo.	, Por -,000		r F F L		
				1967.		1	968.
	Month-		Deaths.	Death re	ite. De	aths.	Death rate.
	(1)		(2)	(3)		(4)	(5)
3.	nuary		34,369	11.20	3	3,250	10.81
	bruary		30,108	10.92		1,296	10.88
	arch		28,822	9-94		8,999	9.43
	pril		26,483	8.9		7,103	9.28
M	ay	**	27,732	9.08		9,936	9.74
	ine		27,245	9.23		8,631	10.17
	ıly		28,737	9.4.	_	0,267 9,835	7·43 9·70
	ugust	* * * * *	29,909 27,882	9:4		8,129	9.45
	ptember	**	28,181	9.23		4,180	11.12
	ctober ovember		35.902	12.1		7,060	12.45
	ecember	200	36,895	12.0		9,303	12.78
-	V	_	2 60 905	10.08		77 000	10.41
			3,62,265	10.00		77,989	10.41
(b) Ac	cording t	o courses—	1967.		<u>~</u> .	1	968.
c	ause of de	ath.	Deaths.	Death rate.	De	aths.	Death rate.
	(1)		(2)	(3)		(₹)	(5)
1	Cholera	• •	578	0.03		24	0.02
	Small po	x ••	193	0.01		115	0.03
	Plague		•••	~ ~ ~		••	
4	Malaria	••	f6	0.002	9 47 ≈ 1	58 - e n	0.001,
	Other fev		72,343 20.577	2·01	75,5 23 4		2·08 0·59
6.	Dysenter	y L ··	20,577	0.57	21,4	12	น อุต
	and Diarr Respirate		32,154	0.89	32,1	90	0.89
	d seases	-	·		, a	10.0	A 4.0
8.	Injuries	• •	7,003	0.20	6,7		0.18
	All other	• •	2,29,351	6.38	2,41,2	ເວຍ	6 65
	- market of the s		362,265	10,08	3,77,9	89	10.41

No. 71-Total number of vaccinations performed in Tamil Nadu

Year.	Number of primary vaccinations.	Number of re-vaccinations.	Total number of vaccinations.
(1)	(2)	(3)	(4)
1967	1,704,127	6,269,785	7, 97 3, 912
1968	1,509,197	1,940,326	3,449,523

No. 72.—RATIO OF MALE TO FEMALE BIRTHS, EXCESS OF BIRTH BATE OVER DEATH BATE AND BIRTH BATE PER 1,000 OF ESTIMATED MID-YEAR POPULATION IN EACH DISTRICTS.

umber of tale births every 100 emale births.	Excess of birth rate over death rate in each 1,000 of population.	Recorded Birth rate per 1,000 of mid-year estimated population.	Number of male births to every 100 female birth.	Excess of birth rale over death rate in each of 1,000 of population.	Recorded birth rate per 1,000 of mid-year estimated population.
(2)	(3)	(4)	(5)	(6)	(7)
	1967.			1968.	
104	29.14	45.86	105	22.67	44.55
107	11.00	19.77	107	12.47	22.17
107	17.41	29.08	108	17.84	30.43
113	12.50	20.01	108	16.10	25:34
108	12.83	22.80	109	13.26	22.45
108	15.34	26.33	106	16.18	27.98
108	20.42	31.45	107	22.29	33.74
109	15.46	24.63	107	17.76	26.91
108	17.79	28.78	107	20.29	31.42
109	15.97	24.45	108	17.16	26.58
110	13.47	21.10	114	15.38	22.42
110	14.08	22.45	109	16.12	25-49
103	17.50	23.29	105	18.87	24.29
105	23.58	33.89	103	21.33	31.06
108	16.30	26:36	107	17.66	28.07
	104 107 108 108 109 110 110 103 105	Table Tabl	case births rate over death rate rate of mid-year estimated population. (2) (3) (4) 1967. (4) 104 29·14 45·86 107 11·00 19·77 108 12·50 20·01 108 12·83 22·80 108 15·34 26·33 109 15·46 24·63 109 15·97 24·45 110 13·47 21·10 110 14·08 22·45 103 17·50 23·28 105 23·58 33·89	table births every 100 rate over death rate in each 1,000 of mid-year estimated population. rate every 100 of mid-year estimated population. Number of male births to every 100 female births. (2) (3) (4) (5) 1967. 1967. (4) (5) 104 29·14 45·86 105 107 11·00 19·77 107 107 17·41 29·08 108 113 12·50 20·01 108 108 12·83 22·80 109 108 15·34 26·33 106 108 20·42 31·45 107 109 15·46 24·63 107 109 15·97 24·45 108 110 13·47 21·10 114 110 13·47 21·10 114 110 14·08 22·45 109 103 17·50 23·29 105 105 23·58 33·89 103	table births every 100 rate over death rate every 100 rate of male births to every 100 Number of male births to every 100 over death rate estimated population. Number of male births to every 100 over death rate in each female births. birth rate over death population. (2) (3) (4) (5) (6) 1967. 1968. 104 29·14 45·86 105 22·67 107 11·00 19·77 107 12·47 107 17·41 29·08 108 17·84 113 12·50 20·01 108 16·10 108 12·83 22·80 109 13·26 108 15.34 26·33 106 16·18 108 20·42 31·45 107 22·29 109 15·46 24·63 107 17·76 108 17·79 28·78 107 20·29 109 15·97 24·45 108 17·16 110 13·47 21·10 114 15·38 110

No. 73—Death rate per 1,000 of estimated mid-year population in urban and bural areas and by sex in tamil nadu.

Districts.				$Rural \ Areas.$	Urban Areas.	Total.	Males,	Females.
(1)				(2)	(3)	(4)	(5)	(6)
						1967.		
Madras	••	• •	• •	• •	16.71	16•71	16.14	17.05
Chingleput			• •	8.22	10.84	8.77	8.96	8.58
North Arcot			• •	11.18	13.67	11.67	11-93	11-41
South Arcot			• •	8:38	9.42	8.52	8.67	8.36
Thanjavur .				9.31	12.59	9.97	10.10	9-84
Tiruchirappalli			••	11.16	10.36	10.99	11.17	10-80
Madurai		* *		10.74	11.57	11.02	11.03	10.95
Ramanathapuram				8.83	10.31	9-17	9.39	8.96
Tirunelveli				11.36	10.18	10.99	11.60	10.42
Salem				8-13	9.69	8.48	8.50	8-47
Dharmapuri	* *			7.64	7.57	7.63	7.57	7.70
Coimbatore				7.95	9*54	8.37	8.53	8.19
The Nilgiris				0.33	8*65	5.79	5.86	5.71
Kanyakumari				1.04	0.23	10.30	10.56	10.04
			State	19.38	11.88	10.08	10.24	9.91
			1300000	10.30	11.09		10 14	
						1968.		
Madras	• •	٠. 6	* *	• •	17.12	17.12	16.89	17.39
Chingleput	* *	• •	* *	9.31	10.16	9.70	10.02	9.36
North Arcot	• •	* *	• •	12-13	14.45	12.59	12.76	12.42
South Arcot	* *		* *	9.30	8.87	9.24	9.17	9.31
Thanjavur	• •	***	• •	8.52	11.86	9-19	9.44	8.93
Tiruchirappalli	• •	• •	• •	11.24	10.03	10-97	11.02	10.92
Madurai	* *	0:0	. *:*	11.40	11.55	11.45	11.46	11.44
Ramanathapuram	• •	• •	••	8.94	9.91	9.16	9.42	8.92
Tirunelveli	• •	* *	*.*	11.42	10.52	11.14	11.67	10.62
Salem	a: a	**	* *	9.14	10.39	9.42	9-41	9.44
Dharmapuri	• •	••	••	7.10	6.25	7.04	7·1 5	6.93
Coimbatore	••	• •	••	9.08	9.99	9.36	9.38	9.34
The Nilgiris	••	••	••	3.41	8.34	5.42	5.80	5.03
Kanyakumari	•:•	***	•••	9-73	9-69	9.72	9.90	9.55
		Sta	te	9 83	11.96	10.41	10.55	10.27

No. 74—Death rate per 1,000 of estimated mid-year population according to causes in Tamil Nadu.

Distrio	•		Cho	plera.	Sme po:	c.	Plague.		Malaria.		Other fevers.	
(1)				(2)		(3)	(4	:)	(5)		(6)	
			1967	1968	1967	1968	1967	1968	1967	1968	1967	1968
Madras			0.008	0.07	0.01	*	cr 20			*	0.27	0.23
Chingleput			0.008	0.02	0.02	*			*	*	1.59	1.84
North Arcot	• •		0.02	0.04	塘	*		dia gr	ağı:	*	3.53	3.77
South Arcot			0.01	**	*	*		**	本		1.77	2.15
Thanjavur			0.02	0.01	zijc	0.01			#4	*	1.05	0.79
Tiruchirappalli	4 5		0.01	0.01	0.01	0.01		* *	2jt	*	2.29	2.40
Madurai			0.02	0.03	#;	*		• •	*	*	$2 \cdot 49$	2 66
Ramanathapura	m	9.0	0.05	0.01	0.01	*			*	*	$2 \cdot 43$	2.45
T irunelveli			略	0.01	0.01	*			*	*	$2 \cdot 24$	2.30
Salem			0.03	0.02	*	*			*	0.01	2.54	2 89
Dharmapuri			0.03	0.01	0.01	*			0.01	*	2.55	1.51
Coimbatore			*	0.01	*	0.01		* *	*	*	1.35	1.55
The Nilgiris			*			*				*	0.93	0.83
Kanyakumari	* *		0.01	••	**	*			and the same	-	1.85	2.40
Sta	te		0.01	0.02	*	*		4 4	*		2.01	2.08

^{*} Less than 0.01

Di	i stri ct	ė.		Dysentry and Diarrhoed.	(7)	B. Respiratoru	diseases.	a Injuries.))	All other causes.)	Maternal morta-	
				1000	1000	7007	7000			~~~		٠	
				1967	1968	1967	1968	1967	1968	1967	1968	1967	1968
Madras .	•		• •	1.89	2.11	3.90	3.72	0.47	0.38	10.12	10.45	2.10	2.31
Chingleput .	•	• •	• •	0.63	0.68	0.71	0.82	0•14	0.16	5.67	6.10	2.51	2.63
North Arcot		• •		1.05	1.20	0.96	1.04	0.17	0.16	5.93	6.25	3.28	3.15
South Arcot		• •	• •	0.40	0.43	0.30	0.23	0.07	0.07	5.95	6.32	1.88	1.22
Thanjavur .				0.40	0.23	0.54	0.35	0.21	0.13	7.73	7.59	4.79	3.47
Tiruchirappal	li			0.46	0.51	0.69	0.84	0.17	0.14	7.35	7.28	3.68	3.49
Madurai .				0.47	0.50	0.43	0.84	0.18	0.16	6.91	$7 \cdot 19$	1.96	1.77
Ramanathapu	ıraın			0.44	0.50	0.71	0.76	0.12	0.11	5.44	5.66	2.26	2.25
Tirunelveli				0.51	0.57	0.74	0-75	0.19	0.20	7.30	7.68	2.12	3.27
Salem .			• •	0.18	0.18	0.73	0.79	0.24	0.25	4.75	5.19	1.94	2.63
Dharmapuri				0.31	0.23	0.59	0.40	0.29	0.21	3.95	4.75	3.51	1.18
Coimbatore				0.43	0.39	0.77	0.88	0.23	0.25	5.58	6.19	1.87	2.73
The Nilgiris				0.28	0.24	0.82	0.80	0.11	0.11	3 ·65	3.39	2.13	1.34
Kanyakumar	i	• •		0.75	0.67	1.25	1.25	0.21	0.15	6.23	5.76	••	2.09
			State	0.57	0.59	0.89	0.89	0.19	0.28	6.38	6.57	2.87	2.55

NO. 75.—STATEMENT B—SHOWING THE MEDICAL PERSONNEL IN TAMIL NADU DURING THE YEAR 1967.

(Excluding teaching Medical Institutions and City Institutions).

Provincial Head Quarters. State StateLocalPrivate.public. special. fund. M M w M F M F w (1)(2)(3) (4)(5)(6)(7)(8)(9)1 Medical Officers Class I Service 1 ٠. Salaried. Honorary 2 1 Class I 1 Surgeons Assistant Service Salaried. 2 Honorary 4.6 (including 3 Assistant Surgeons Sub-Assistant Class Service Salaried. Honorary 2 3 4 Nurses 1 2 5 Mid-wives 0.0 6 Dhais 0.14 010 7 Ancillary staff-2 5 2 (i) Nursing Orderlies (ii) Technicians 2 2 8

NO. 75.—STATEMENT B—SHOWING THE MEDICAL PERSONNEL IN TAMIL NADU DURING THE YEAR 1967—cont.

(iii) Sweepers

(iv) Ministerial Staff

1

410

2

(Excluding teaching Medical Institutions and City Institutions).

District Head Quarters & other Urban areas. State State Local Private. public. special. fund. M M F F M \mathbf{F} M F (10)(11)(12)(13)(14)(15)(16)(17)1 Medical Officers Class I Service 2 13 83 25 Salaried. 9 Honorary 1 Surgeons Class I 297 120 79 19 13 Assistant 13 2928 Service Salaried. 56 12 2 Honorary 1 1 8 3 Assistant Surgeons (including 32 11 5519 6 6 II Service sub Assistant Class Salaried. Honorary 764 Nurses 197 851 38 5 128 584 5 Mid-wives 187 18 39 ... 277 6 Dhais 7 Ancillary staff-(i) Nursing Orderlies 531 396 30 10 64 69 276 185 (ii) Technicians 230 16 3 13 19 3 306 59 3 270 32 (iii) Sweepers 483 55 2677 77 (iv) Ministerial Staff ... 356 **57** 14 33 18 500 165 147-5-15

NO. 75.—STATEMENT B—SHOWING THE MEDICAL PERSONNEL IN TAMIL NADU DURING THE YEAR 1967—cont.

(Excluding teaching Medical Institutions and City Institutions).

* *	
Rural	areas

					State ublic.		ate cial.		ocal nd·	Pri	vate.	al.
				M	F	M.	7	,— 3K	F	M		Total.
				(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)
 Medical Officer Salaried. 	rs Clas	s I Se	rvice	1	••	1	••	••	••	1	1	128
Honorary	• •			••					••			10
Assistant Sc Service Salarie	irgeons	Cla	iss I	322	59	20	1	31	4	40	16	1,096
2 Honorary	* *			2	1	9-19	**			2	1	83
3 Assistant Surg Sub Assistant Salaried.		(inclu II Sei		22	7	3	••	156	4	7	11	934
Honorary	m**di						0-0				• •	• •
4 Nurses	4-4			49	290	4	3	616	21	66	24 0	2,557
5 Mid-wives					377		18		187		29	1,085
6 Dhais						фтф	670		12			12
7 Ancillary staff												
(i) Nursing (es		389	306	25	59	153	145	113	48	2,758
(ii) Technicia	ns			108	1	3		9	1	77	9	859
(iii) Sweepers				385	169	20	4	154	35	152	64	2,017
(iv) Ministeria	l Staff		• •	158	10	10	67.6	16		146	12	1,497

			Tuberculosis.			Syphilis.	ilis.
Name of Medical Institution and Place of Location.	.ยูงอรมาั <i>ส</i> ธ <i>ร</i> ม	Lenings and Central	misəlines, Periloneim Josenines Mesenirie Glands.	.suriol. bun sonol	*19434	•712112вио	·huo
(1) Out-patients	(2) 3,51,47ŏ	(3) 7,351	1 (4) 12,671	(5) 9,531	(6) 76,089	(7) 15,082	38;388 38;388
In-patients	30,613	1,891	2,729	1,577	4,766	385	962
Deaths	1,172	236	184	17	204	લ	.
• • • • • • • • • • • • • • • • • • • •							
		Syphilis cont.					
Name of Medical Institution and Plave of Lacation.	esilvero (C sodv.)	. eseptonoA toronof	*1944(.nosloolen1 Inoocon nono k	°pş oyd k _i j	.biohqyT vro	Ω γογει α·
Out-patients	(9) 448	(10) $2,434$	$\frac{1}{54,998}$	(12) $(1,06.610)$	(13) 29,162	(14) 15,162	(15) 1,397
In-patients	23	256 9	2,218 41	1,452	12,196 357	1,657	273
	:	Þ	Ħ.	ì	1	ř	ĝ.

Č

IONS AND ICAL	. Slveplocococol Throat.	97,580 1,898	(28) 3,25,875 5,402 106
REGICAL OPERATIONS LASSES OF MEDICAL	. rever Tever.	70 70	·onBvlJ (E)
ND NUMBER OF SU TREATED IN ALL (YEAR 1967—cont.	E Other.	7,78,225 12,971 101	*30fal lu00000ganaba (26 .404) (26 .404) (27 17 18
PATIENTS AND INT DISEASES TREAT) IN THE YEAR Dysentery.	Excelleny.	4,58,575 13,744 42	(25) 1,14,967 1,914
TT-DOOR PATI D OTHER DIS TEACHING) II			3. 73. 73. 75. 8. 90%. 8. 90%. 8. 90%. 8. 90%. 9. 93. 93. 93. 93. 93. 93. 93. 93. 93.
ER OF IN-DOOR AND OUT-DOOR PATIENTS AND NUMBER OF SURGICAL TION OF INFECTIOUS AND OTHER DISEASES TREATED IN ALL CLASSES IN TAMIL NADU (NON-TEACHING) IN THE YEAR 1967—cont. Dysemery.	.5 Ambebie.	3,64,542 18,019 23	bno sheemia and 2.2 Septeemia.
DISTRIBUTION OF IN-DOOR AND OUT-DOOR PATIENTS A DISTRIBUTION OF INFECTIOUS AND OTHER DISEASES INSTITIONS IN TAMIL NADU (NON-TEACHING) IN THE DYSEMETY.	Eg Undulant Fever.	4,673 28 28	**************************************
76Number of bi the Geographical	Name of Medical Institution and Place of Location.	: : : : : : : : :	Name of Medical Institution and Place of Location. Ints
.cN	Nam	Out-patients In-patients Deaths	Name Out.patients In-patients

O. O. ₽ 2

Follow Fever. 1.246 2.29 Tellow Fever. 1.052 2.29 Enchrons. 2.253 1.055 2.253	(65) Tellow Fever. 1.246 (2) Tellow Fever. 1.246 (3) Anthrax. 2.256 (3) Anthrax. 2.256 (3) Anthrax. 2.257 (3) Poliomyelitie (Acute). 3.19 Typhus and Other and O	.e3 l ens l e	(35) 5,60 <u>2</u> 359	.esenseid dinahy H 👸
(5) Tellow Fever. (2) Tellow Fever. (3) Anthrox. (4) Anthrox. (5) Anthrox. (6) Anthrox. (6) Anthrox. (7) Anthrox. (8) Anthrox. (8) Anthrox. (9) Anthrox. (9) Anthrox. (10) Anthrox. (10) Anthrox. (11) Anthrox. (12) Anthrox. (13) Poliomyclitis (Acute).	(5) Yellow Fever. (29) Tetanus. (30) Anthrax. (31) Pottomyelitis (Acute). (32) Anthrax. (33) Anthrax. (34) (35) Pottomyelitis (Acute). (35) Rabies. (36) Rabies. (37) (38) Rabies. (38) Rabies. (39) Repairing Unsecuses. (30) Rabies. (30) Rabies. (30) Anthrax. (31) Pottomyelitis (Acute). (32) Rabies. (33) Rabies. (34) Anthrax. (35) Rabies. (36) Rabies. (37) Rabies. (38) Rabies. (39) Rabies.	$\cdot xodypu$	8 (34) 697 1 (109)	. Sekistosoneidele.
(6) Tellow Pever. (7) Hepatitis (Infections). (8) Hepatitis (Infections). (9) Hepatitis (Infections).	Tellow Fever. 13. Hepatitis (Infections). 24. S. Hebatitis (Infections). 25. S. Habites (Acute). 26. S. Habites (Acute). 27. S. Habites (Acute).	ate effects of \$4. & 35.	(33) (33) (1,041 143	, M viaria,
Tellow Fever. The partite (Infections).	Tellow Fever. The patrice (Infections). (29) Tellow Fever. (30) Anthrax. (40) 33	องนวน) องเวิบกับออกใ องนวนโบกับออกใจ องนายกับกับกับ องนายกับกับกับกับกับกับกับกับกับกับกับกับกับก	(32) 2,428 954 90	Typhus and Others. Secused Interiores.
Tellow Fever.	Tredow Fever. 5,246 (29) Tedanus.	.(ગ્ર ૫૦૪) કર્મમંગ્રહ્મ ા જી	24 1,052 321 24	.seèdaA 😤
		•સજ્યવાય	(30) (30)	.(enodosolní) edducene).
hion and	testical Institution and testical Institution and fedical Institution and test of Location.	·snunşə	75 (29) 6,265 5,246 718	
	Vedical Institute of Location. re of Location.	iion and		hon and

No. 76-NUMBER OF BEDS, NUMBER OF IN-DOOR AND OUT-DOOR PATIENTS AND NUMBER OF SURGICAL OPERATIONS AND THE GEOGRAPHICAL DISTRIBUTION OF INFECTIOUS AND OTHER DISEASES TREATED IN ALL CLASSES OF MEDICAL INSTITIONS IN TAMIL NADU (NON-TEACHING) IN THE YEAR 1967-cont.

bno siisirog ishiO ; sseassib suoitselni &	(49) 1 4,95, 789 40,195	192	Trachas Bronodiste and	2,728	134	œ
Rolopsing Pever.	(48) 5 ,962 4 82	4	. Parynx.	1,026	216	tι
Ankylostomáasis. Other diseases due to helminths. Kala-azar.	(47) 2,871 10	Veoplasm.	E Rectum.	2,373	139	12
Kolo-azar.	28	Malignant Neoplasm.	. Sənvibəlin E	6,353	241	13
oi eub esece due to confirmation de confirmati	(40) 3,34,827 4,384	GE.	. honmo)& &	12,853	328	40
องลอกากอาจอาโบลักล์	(44) 1,81,103 7,933	co	*snbvdosy (E	570	147	16
assarroli I	(48) 1,57,921 7,544	13	bnood caving &	1,667	787	27
Name of Medical Institution and Place of Location.	Out-patients In-patients	Deaths	Name of Medical Institution and Place of Location.	Out-patiedts	In-patients	Deaths

No. 76-Number of Beds, number of In-door and Out-door patients and number of Surgical Operations and THE GROGRAPHICAL DISTRIBUTION OF INFECTIOUS FND OTHER DISEASES TREATED IN ALL CLASSES OF MEDICAL

3,984 3,984 1 2,767 590 23 E Leukemia and Aluke-mia. 633 Other sites. .ma.ina (07) 88 8008 4 1,282 (62) .9ussii INSTITIONS IN TAMIL NADO (NON-TEACHING) IN THE YEAR 1967--cont. Bone and Cannecking 76,304 7,748 165. Malignant Neoplasm-cont. 23,050 134 63 .mids 🚉 g Brostake. . 12 S Non-tri Court, 1,821 surer parts of uterus. 21,733 10,022 ·ewspjdosu (99) Bandn and 49410 S S S Cervin Uleri. Lymphosarcoma and other lymphasic and homatopiesic neo-plasms, 464 14 2,283 269 11 2,307 92 Breast. Name of Medical Institution and Place of Location. Name of Medical Institution and Place of Location. ? : : . : : : : : : : : Out-patients ... Out-patients ... : : : In-patients Ln-patients Desths Desths

No. 76-Number of beds, number of In-door and Out-door patients and number of Surgidal Operations and

	·nmhsh &	3,5 5 ,898 12,716	269	is system thrus).	.eieo7919e	pərpuşu	D:880	(82)	214	17	-
	. Sincensia.	13,88,439 81,132	1,386	Diseases of central nerevous system and Sense organs (to conturus).	mooO o	gninə M Bili g nina	W (uo N	(84)	1,343	259	67
1967—cont.	•Nob bav sisonimvitgk E •(819A10) estate yonois &	14,91,765	446	Dise	.snoi	รา T เกไม	o 8 0∕V	(83)	10,589	1,435	49
IN TAMIL NADU (NON-TRACHING) IN THE YEAR 1967-cont.	·noop 2	4,577	10		·hou	iofop In	₁ u∍ ʃ⁄((82)	2,55	176	I3
on-trac e ing)	. pionlamosis O (4)	10,532	1		~ %•391	s o snəu o q	L^{shc}	(81)	2,069	240	:
NADU (N	.81940iH. E	62,504	1			*898 0 8	Psych	(80)	2,000	340	63
	·hasnog 🛱	27,10:	ita		poo _l q ₁ 8.	grossb 3. grossb 3. goses	6451₽ 100 8iP	(64)	2,62,707	6,800	39
Institions	Name of Wedical Institution and Place of Location.	::	:			Name of Medical Institution and Place of Location.			:	:	:
	f Medical Institu Place of Location.	1:	5		,	cal Instii f Locatic			:	:	:
	f Medio Place of	::	:			of Medi Place o			:	;	;
	Name o	Out-patients In-patients	Deaths			Name			Out-patients	In-patients	Deaths
		Ō Ч	A						Ç	H	H

INSTITIONS IN TAMIL NADU (NON-TEACHING) IN THE YEAR 1967—cont. Diseases of central nerevous system and Sense organs (to continus)—cont.	3,42,407 8,010 101	. 696 Discases of Arlevies.
Diseases of central nerevous system and Sense organs (to contirus)—cont.	hno nibe M si vivo 28,78 19,75 19,75 19,75 19,75 19,9	$egin{array}{ccccc} egin{array}{ccccc} egin{array}{ccccc} egin{array}{ccccccc} egin{array}{cccccccc} egin{array}{cccccccc} egin{array}{cccccccc} egin{array}{ccccccccc} egin{array}{ccccccc} egin{array}{cccccccc} egin{array}{cccccccc} egin{array}{cccccccc} egin{array}{ccccccccc} egin{array}{ccccccccc} egin{array}{ccccccccc} egin{array}{ccccccccc} egin{array}{cccccccc} egin{array}{ccccccccc} egin{array}{cccccccccc} egin{array}{ccccccccc} egin{array}{cccccccccc} egin{array}{cccccccccc} egin{array}{cccccccccc} egin{array}{cccccccccccccccccccccccccccccccccccc$
	. nmoounto (3) 62. 41. 8	Aliw noises-lyaqy $H \in \mathcal{Z}$
4	. (89) (89) 3,667 1	9. 056 9. 056 176 199
	to esensein troumatory diseases of \$\frac{7}{2}, \frac{2}{4}, \frac{2}{1}, \frac{2}	bno silorəl əsoinəlik irosi suitonayəb (E) 44 , əsbəsib (E) 44
	. 5 (87) (87) (87) (87) (87) (87)	oineanh oineanh († 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,
	15.365. 1.615 1.615	(93) 8.418 44
	Name of Medical Institution and Place of Location. Out-patients	Name of Medical Institution and Place of Location. Out-patients

No. 76-Number of beds, number of In-door and Out-door patients and number of Surgidal Operations and

.8131	donord 9 100A	(106)	9,98,663	31,843	4	-ээvэ э ip unb puv 4149J	(112)	75,56,690	802	5
'viuo pun 'po	iqyi y annirT musng rshio	(105)	19,457	905	20	oliher respiratory.	(111)	5,90,965	16,670	63
. pi rtorni	Broncho Pneu	(104)	80,172	6,889	341	·h e i,mə j d	(110)	37,732	1,406	27
•vino	Lobar Preum	(103)	20,433	1,531	₩	gung puo vushdu n *88308q¥	(109)	3,717	499	37
	.pz u ənyuI	(102)	16,67,164	21,196	22)			
eroinite Acute).	or roqq∪) snoiloofni	(101)	10,85,391	72,694	46	slienol to vigorirequ H estionada dan	(108)	1,57,593	4,860	1
·kso	other circulat	(100)	71,728	6,178	102	Bronchills chronic and others.	(107)	6,32,492	17,667	61
	n and		1	:	1	n and		:	:	:
	stitutie ation.		:	1	j	ëstretëo: ëo n .		:	•	:
	ical In of Loac		:	:	9	cal Ins		:	:	:
	of Mea Place		:	:	:	f Medi		:	:	:
	Name of Medical Institution and Place of Loacation.		nts	ts	:	Name of Medical Institution and Place of Locatson.		nts	82	:
			Out-patients	In-patients	Deaths	Κ.		Out-patients	In-patients	Deaths

	gasta onerii Sasta onerii	ıo	Diseases of the Gentio. Orinary system. Nephritis Chronic and others. Kidney Infection.	
	ก.เ . 640 ใก กร์ เธอเทโ	(118) 7,293 2,685 322	96 96 17 96 18 18 18 18 18 18 18 18 18 18 18 18 18	(125) 65,934 1,480
IS IN TAMIL NADU (NON-TEACHING) IN THE YEAR 1967—cont.	.vinra I	(117) 13,848 5,846 65	dome Nephritis.	(124) 77,638 3,664
ig) in the Y e	.eitiribnəqq£	(116) 6,673 1,780	. ออดมอยก่อ จะกรอดูก่อ ฯ๑สม((123) 15,29,804 45,489
(NON-TEACHIN	. b an siirisaf . sii in	(115) 6,07,346 28,175 46	-lońs ban sieskili islos -lońs ban sieskili islo	(122) 11,888 368
AMIL NADU	. 199IU Innsbou	Φi	roail to ei eodrri	7
Institions in I	усын Песет.	(113) 1,25,226 6,816	ban siirein <u>H</u> oi norh siireinH oi norh	(120) 2,15,678 11,496
Ins	ction and	: : :	tion and	::
	sical Instru of Location	:::	i čai I nstite of Lo caties	1:
	■ Name of Medical Instruction and Place of Location,	Out-patients In-patients Deaths	Name of Medical Institution and Place of Location.	Out-patients In-patients

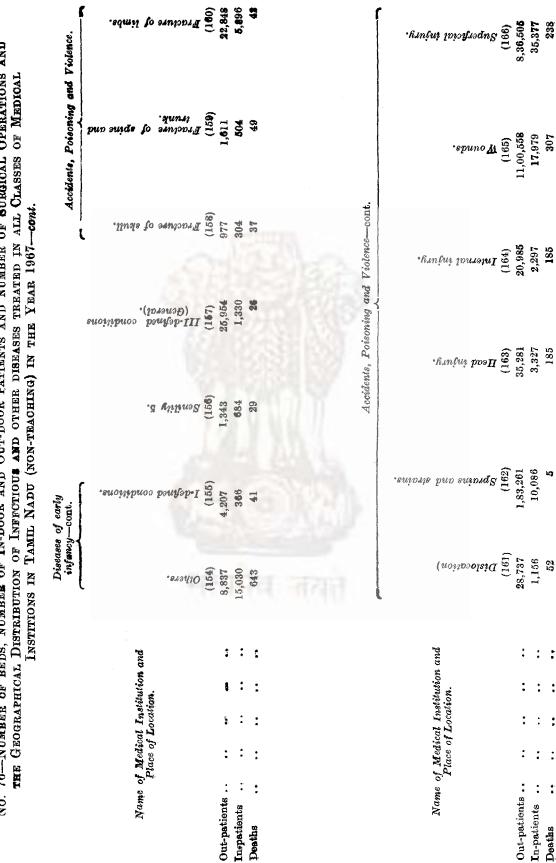
No. 76-Nomber of beds, number of In-door and Out-door patients and number of Surgical Operations and THE GEOGRAPHICAL DISTRIBUTION OF INFECTIOUS AND OTHER DISEASES TREATED IN ALL CLASSES OF MEDICAL INSTITUTIONS IN TAMIL NADO (NON-TEACHING) IN THE YEAR 1967—cont.

Diseases of Genio Urinary deliveries and diseases of pregnancy, child birth and peweperum system.	.873ÅiO	1,55,141 13,378	76 system—cont.	enoistachigmos rehio 🥃	1,21,28 6 2 6,2 99 644
Diseases o deliveries pregnan and j	.sawgro lviinsk slamsk 💆	2,84,36 6 26,374	Deseases of Genito Urinary deliveries and diseases of pregnancy, child birth and peverperium system—cont.	. Normal Deliveries.	1,25,785 1,05,375 73
nt.	Make gentital organs.	2,64,222	24 pregnancy, child birt	essages divu noirrodh g	19,363 5,719 145
rinary system—od	.898098.1b Jevore 😤	29,863	s and diecases of p		72,374 13,241 191
Disesas of the Genilos Urinary system—cont.	Prostate Hyperplasis.	1,112	9 Grinary deliverie	. Haemorthage,	
Dis	Urinary calculi.	16,618		.steg98. g	3,760 6,466 70 145
	Name of Medical Institution and Place of Location.	Out-patients	Deaths	Name of Medical Institution and Place of Location.	Out-patients

No. 76-Number of Beds, number of In-door and Out-door patients and number of Surgical Operations and

			Diseases of	Diseases of Skin and Musculo, Sketetort System.	.Skeletorl System		
			-иоб5 ри	เทารถน	pun	pə.inbəv p	
vame of states instruction and Place of Location.	seidus?	.enoi35eln]	asiirihri Arihride	meddamus dA ersdd o bno	ะม่ฟ้อยูเทอจไ อ 0 . ลภ์ไปอก์ทอ ด	nn si s olyd n A silomrols b	.8%Å\$O
	(140)	(141)	(142)	(143)	(144)	(145)	(146)
Out-patients	13,63,560	7,10,432	2,61,049	9,55,993	19,792 I,761	6,776	2,94,45 3 6,89 0
:	09	109	16	Đ	679	:	16
	Cong	Congenital malformation.	ion.		Diseases o	Diseases of early infancy.	
Name of Medical Institution and Place of Location.	ainsm bav abilig	•แอาะห์ะ หรองช		. eəşmfur	ndzyń ąc łożn .edeniłododo	nou oy; fo suoj	lylic dissuse of
	puiq ^B =	iuorėD 🚉	ersåsO g	. ४१४१म हि	onsoA 🕃	139 2n1 [] 170d (§	oweH 🚊
Out-patients	640	5,544	17,041	1,833	12,840	6,998	329
In-parients Deaths	900	202 30	1,370	7,776	3, 5 02	1,647 212	3,561 46
		;	;) 1 f		: !	

No. 76-NUMBER OF BEDS, NUMBER OF IN-DOOR AND OUT-DOOR PATIENTS AND NUMBER OF SURGICAL OPERATIONS AND THE GEOGRAPHICAL DISTRIBUTION OF INFFCTIOUS AND OTHER DISEASES TREATED IN ALL CLASSES OF MEDICAL



No. 76...Number of beds, number of In-door and Out-door patients and number of Surgical Operations and the Geographical Distribution of Infectious and other diseases treated in all Classes of Medical

Accidents, Poisining and Violence-cont.

	Garnd Tatal.	2,80,37,695	12,66,339	18,217
	13 Others.	1,64,358	11,617	25 7-
~	Poisoning.	23,234	9,347	793
	.u.ing (§	40,561	3,732	3 .
	erselle hood neisro	1,08,537	2,446	
	Name of Medical Institution and Place of Location.	Ont-nationis	To and the state of the state o	· • • • • • • • • • • • • • • • • • • •

MEDICO-LEGAL INVESTIGATIONS:

(Source: Director, Chemical Examiner's Laboratory, Madras.)

No. 77.—PLACES FROM WHICH CASES, IN WHICH ARTICLES WERE TESTED FOR POISON, WERE RECEIVED DURING THE YEAR 1967 AND 1968-69.

District Taxit District Taylor District Dis				Genero	sral.			Abortion.	won.			֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	Canada.	
Aumbor Number Addition Addition Number Addition Addition Number Addition Number Addition Number Number Number Number Number Number Number Addition Number Addition Number Number Addition Addition Addition Addition<	District,		In th	scera.	Other	articles.	In	viscera.	Other	articles.	In	viscora.	Other	articles.
##	(1) Xani		Number of cases.	Number of detections.	Number of cases.	Number of desections.	Number of cases.	Number of detections.	Number of cases.	Number of detections. (9)		Number of detections. (11)	Number of occes. (12)	Number of detection (13)
Activate 19 18 19 4 19 19 19 19 19 19	North Arcot	:	08	200	E= 4	1		1	:	ć.	96	10 C4	: :	: :
Total 2,069 1,359 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	South Areot Chingleput	::	55 55 55 56 56 56 56 56 56 56 56 56 56 5	99 18	2 0.	:4	::		::	::	1 - 4	1 C	::	
Nigiris 97 76 182 2,736 726 182 183	Coimbatore Obarmapuri	: ;	370 75	276 59	00 PO	଼ ତୀ	::	::	::	: :	P :	• :	::	: 1
Nilgiris 198 151	Kanyakumari	: :	6.0		1 402 6			: :	: :	: :	:"	ş ~	; ;	1:
Nilgris 19 10 2 2 2 1 1 1 1 1 1 1	Madurai	: :	261 198		A, 60 0	3 00	::	\$ 0 T	:	:	64	~	Ē	:
histopelli 121 74 10 8 6 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The Nilgiris	:	19	010	; e1		::	::	::	1:	* *	; ;	ı:	::
Total 2,069 1,359 8,873 764	Salem	::		4.0	010	රේ 10	:	:	: :	: :	01 o	~ 寸	;≓	::
Total 2,069 1,359 8,873 764	Liruchirappalu Thanjavur	::	212	121	44 0 10	130	• •		:::	::	ющ	െ ⊣	::	::
h Arcot 72 38 8 1		: :	2,069		8,873	764	: :	1:	y r	1:	30	89	! ~ (1:1
Ti	88					n or additionary		}	1		100	} ∝	ı -	
65 44 44 1 10 66 6 1 10 66 6 1 1 10 66 6 1 10 66 1 10 66 10 10 10 10 10 10 10 10 10 10 10 10 10	North Arcot	:	2 23	ය අ. මේ රේ	90 OC	4 10		: :	: :	::	ම ගර) IQ	٠:	: :
ari 85 303 7 2 1 4 1 6 1 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	Jaingleput	::	. 20	44) ⊲gf l	-	4 14	•	:	:	≎ ⊆	: "	:	:
Second S	Compatore	:	455	303	be M	න හැ	۹ ;		: :		4	·	: 	: :
125 73 56 73 57 73 57 73 57 73 57 73 57 73 57 73 57 73 57 73 57 73 57 73 74 6 1 1 1 1 1 1 1 1 1	Dasruapuri Kanvaknmari	: :	8 55		0 03	:		:	:	:	e h	:-	:	•
Total 2,206 1,251 3,131 948 1	Madras	:	305		3,032	903		:	:	: ;	2 0	- •1	: :	: :
Total 2,206 1,251 3,131 948 1	Madurai The Miloinia	:	129 30	5 1	ං ප	:~	::	•	: :	: :	:	:	:	•
235 136 19 15	Ramanathanuram	: :	69	40	9	9;	:	:	:	;		:	:	•
Total 2,206 1,251 3,131 948 1 61 23	Salem	:	235	136	19	15 8	:	:	:	: ;	٠:	::	::	: 1
Total 2,206 1,251 3,131 948 1 61 23	Thanjavur Tirashirannalli	•	122	78	ç 9	ာက	: :	: :	: :	: :	. चા	6 1 6	:	;
2,206 1,251 3,131 948 1 61 23	Tirunalvali	: :	235	147	10	6 3	:	: (: 1	: }	∞	در	:]	• 1
	Tota	; 	2.206		3,131	948	-	:	:	:	61	23	ભ	٠

No. 78-STATEMENT OF POISONS DETECTED IN THE ARTICLES DURING THE YEAR 1967.

		E	Iuman p	oisoning.				Cattle po	nisoning.	
•	and	ther a.	. 4000 -4000	871.0		rtion	and	a.		8700
	In viscera contents.	In tissues other than viscera.	In excreta stomach c tents.	Inmiscellaneous articles.	In viscera and contents.	In miscell- aneous articles.	In viscera contents.	In tissues other than viscera.	In excreta stomach c tents.	In miscellaneous articles.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	6)	(10)	(11)
In organic.										
Arsenie	7	••	• •	• •	• •	• •	••		2	• • •
Aluminium Hydroxide	••	••	1	••	••	••	••	••	••	••
Copper	10	••	89	1	••	• •	• •	• •	••	
Cyanide	26	• •		* *	* *	• •	* *	* *	• •	• •
Glass powdered		• •	1	••	* *	* *	• •		• •	••
Iodide			1	* *		* *	* *	46-46	••	••
Molybdenam blue.	3				**		* *	4 *	• •	••
Nitrice Acid	3	**		• •	• •	• •	4.0		••	• •
Nitrite	• •	0.0		1	• •			• •	• •	• •
Phosphide	4				••		4.4	* *	• •	••
Sulphate	7		2	2					• •	••
Zine Phosphide	18	md	7	1			38		• •	••
m-4-1	78	_	101	5	123	_	38		2	_
Total	+		-		* *					
Organic.										
Alcohol	228	37	4	7					••	••
Alcohol Barbiturate,	4	• •	.,			• •	• •			• •
Alcohol and Parathion	29	* *		4	* *	• •		• •	••	• •
Barbiturate	19	1	22	1		• •	h +	• •	• •	• •
Baytex	* *	• •	2		••	••	• •	* *	• •	↓ •
Benzene Hexa Chloride	11	4 0	23	1				9 P	• •	• •
Camphor	**	<u>lad</u>	5		• •	* *	* *	* *	• •	• •
Cardinolides	16			1	- u A		a ę	• •	••	• •
Chloral Hydrate	* *	* *	1	**	••	* *	+ 1	* *	••	• •
Chloroxylenol		• •	1		• •	* *	5.1)ros	••	4.0
Chloropromazine	* *	0 0	1			* *			• •	0.6
Cresol			13	**	• •	• •	* *	* *	• •	• •
Crystal violet	* *	• •	1	**	* *	* *	* *		••	• •
Diazinon	7		19	2	B 1		** *			~ 7
Diazinon and Kerosene	6 400	1	20 2	5 6			26	1	4 4	• •
Endrin Endrin and Benzene				2	• •	• •			_	
Hexachloride Endrin, Benzene	••	••	••	11	• •	••	••	• •	••	
Hexachloride and Parathion							••	* *		
Endrin and Kerosene.	64	••	2	4	l: w	- 0	• •	14 14	- +	-
Endrin and Malathion.	10		-	• •	**	• •		4:0	• •	• •
Endrin and Parathion.	4	••	• •	8	<u> </u>	• •	8	فسد	-	•
Eucalyptus Oil .	••	••	7	• •		• •	1.4	•	• •	ومع
Gention Violet	• •	• •	1	J.	• •	• •	• •			w/ e/
Kerosene Oil	• •	• •	96	* -	• •	• •	**	• •	-4-6	• •
Kerosene and D.D.T.	••	• •	3		• •	••	- 4	• •	**	• •
Kerosene and Malathion	83	• •	189	1	••	••	• •		••	• •
Kerosene, linseed Oil and Methyl Alcohol	4	••	••	••	• •	**	• •	**		4.4

No. 78—Statement of Poisons Detected in the articles during the Year 1967—cont.

		1	Auman po	nisoning.				Cattle po	isoning.	
	and	other era.	or.	sno	Ab	ortion.	and	ther ra.	con-	sno
(1)	E In viscera contents.	In tissues other	In excreta stomach creats.	🕤 In miscellaneous articles	In viscera and contents.	In miscellaneous articles.	In viscera contents.	© In tissues other than vistera.	In execreta stomach certain tents.	In miscallaneous articles.
Organic—cont.										•
Kerosene and Shellac Madar	 4	••	1 3			••	••	••	••	**
Malathion	185		205	16			- 4	b P		
Malathion and D.D.T.	• •		1	**	* *	91.0	- •	* *	***	• c
Malathion and Parathion	100	••	6	6		**	8	9.10	• •	*,-
Malathion and Phenol	••	••	1		Aut.	••	P.D	٠.	• •	*#
Malathion and Sulphonamide Mathyl algebal	3	13	40	428	. 9	**	0.4	* 4	••	- 4
Methyl alcohol Methyl alcohol and Linseed Oil	54		49	10 11		• •	* *	41.0		• •
Meprobamate			1	1						
Metasystox	18	• •	1	1	••	* *	* *	* *	••	••
Napthalene		• •	2		• •	* *	* *		• •	••
Nicotine		• •	ī	• •		* *	- •	47.0	470	• •
No. Yramiaa	4	b. 0		* *	400	410		* *	••	••
04	41		• •	3	9.20	**			• •	••
Oleander	177	3	40	28	#4#	4.4		金工物	0.0	***
Oleander and Glass pieces	**	**	1	ne G		4.4				*:*
Parathion	2,586	30	13	215			18			7
Parathion, Benzene Hexachloride	• •	* *	• •	4	••	***	• •	die de	**	*1*
Parathion and Kerosene	70	• •	3	4	••	* *	* *	245	+ 4	423
Parthion, Malathion and Kerosene	7	• •	• •	1	••	* *	• •	4.7		
Parathion and paranitrophenol Phenol	4	••	5		Mil		• •	4-3	··	••
Phenothiazine	7			4 =		500				
Phosphamidon	4			1	••	••	•:•	•.•	*.*	• •
Rancid Coconut Oil.	•		2	• .					4.1	• •
Sulphanilamide		* *	1	* *	• •			**	4.4	• •
Systox	8	***		11				••	••	
Systox and alcohol.	4		.,			• •	-	4 1	••	••
Trithion		••		. 1				f. F	*.*	4.0
Turpentine			5			••			••	4.2
m 1	4 3 6 3			47.4	_	_	-		_	
Total	4,161	85	753	414	• •		60	1	• •	8
Poison detected—										_
In Organic I Organic II	78 4,161	85	101 753	5 414	• •	••	38 60	·i	2	**
Poison not detected	4,239 7,163	85 47	854 2,132	419 397	• •	••	98 82	1	2	- 8 19
GRAND TOTAL	11,402	132	2,986	816	•••	<u>-</u>	180	1	2	27

No. 78—Statement of folsons detected in the articles during the period from 1st January 1968 to 31st March 1969.

		H	uman poi	isoning.				Cattle p	oisoning.	
	and	ther ra.	.60 -u00	eous	Abo	rtion.	and	ther ra.	20	eous
	In viscera contents.	In tissues other than viscera.	In exoreta stomach c tents.	In miscellaneous articles.	In viscera and contents.	In miscell- aneous articles.	In viscera contents.	In tissues other than viscera,	In excreta stomach contents.	In miscellaneous
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
In Organic Poisons and Miscellaneous substances.										
Arsenic	4		* *	• •	95.0		4		2.6	1
Aspirin	15	• •	1 71	**	**		9.4	0.0	• •	• •
Copper	28	i	***	5	- Bart				• • u.a.	• •
Dettoi		* *	1						• •	
Zinc Phosphide	35	4.4	3	5	• •	* *	* *			
Copper Oxychloride.	4	• •	2	3	• •		* *			• •
Glass pieces Nitrite	4							• •	• •.	• •
Malachite green		• •	1						• •	
Mercury	4		3	1	* *		* *		• •	• •
Nitrate	7	i					* *		• •	
Zinc and Iron			1	1			* *		• • •	• •
Elemental Sulphur.	• •		1		. 4			* *		
Copper and Mala-	4	• •				* *			• •	• •
thion. Nitrate and Para- thion.	4	* *				* *	9.4			••
Tinopal	• •		1	3 *	**	* *	* *		• •	
TD man 1	113	2	85	15			4			1
Total	110							* *		
Organic Poisons. Alcohol	208 19	30	1	40 67	• •		a a		••	
hvdrate.	59			9						
Alcohol and Endrin. Alcohol and Kerosene.	$\frac{23}{3}$	* *	• •	3	* *	* *	• •	* 7	.,	• *
Alcohol, Malathion	3	2 *				••				
and Parathion.				14					•	•
Alcohol, Endrin and Parathion.		• •	••			• •	• •		**	• •
Alcohol and Para- thion.	62	• •	* *	1	• •	* *	* *	* *	- •	***
Alcohol and Turpen- tine.	4	••	810	••	••	••	• •	• •	• •	
Atropine	4		1	• •	• •	• •	• •	• •	4.	
Barbiturate Benzene Hexachlo-	85 59	• •	8 25	ii	• •	• •	• •	• •		• •
Benzene Hexachlo- ride.	Jø	• •	₽0	-1	••	••	• •	••	• •	• •
Baytex	• •		1		• •	••	• •		٠.	
Benzene Hexachlo.	5	• •	٠,	• •	disp	• •				
ride and Parathion. Baytex and Kerosene.			1							
Camphor	••	• • •	$\overset{1}{2}$	••	* .* *3*	* *	4.4	••	••	• •
Plant Cordenolide.	8			• •	• •	•••	• •	• • •	••	4:4
Chlopromazine		3	3	• •	••	• •	• •	••	••	*14
Castorseeds Metasystox	i:	• •	1	'n	••	• •	• •	٠.	••	••
Odny n	38	••	••		••	• •	• •	••	• •	••
Oduvan and Alcohol.	4	• •				• •	• • •	••	••	**
Oleander	202	· ·	15	11 49	••	• •	0.4		••	b. e
Parathion and	2,103 4	5	124	42	• •	••	24	• •	• •	• -
Chloral Hydrate.	*	••	••	••	••	••	**	••	••	••
147-5—17A										

No. 78—Statement of Poisons detected in the articles during the Period from 1st January 1968 to 31st March 1969—cont.

				Human j	poisoning	•			Cattle po	risoning.	
		and	ther ra.	con-	sons	Abor	tion.	and	other era, }	or con-	sno
(1)		E In viscera contents.	In tissues other than visuera.	In excreta stomach (In miscellaneous articles.	$\stackrel{\textstyle \sim}{\otimes}$ and content tents.	In miscel- laneous articles.	$\widehat{\mathfrak{G}}$ contents.	© In tissues oth than viscera,	In excreta stomach c tents.	In miscellaneous articles.
Organic Poisons—	cont		(+)	(/	(-7	(-/	(-)	(0)	(0)	(10)	(11)
Phenol Phenobarbitone	٠.	7	·i	2 8	·i		••	••			
Parathion and	• •	4		• •		• •	* *	• •		••	• •
Thiometon.								• •	•	• •	• •
Promethazine Phenobarbitone,		* *	9.9	1	• •	4.4	4 4	* *		••	4 •
Chlorpromazine		* *	• •			* *	• •	• •	* *	••	٠.
Hydriatic alkal											
and Phenopaths Rogor	alln.			2							
Systox		15						* *	• •	• •	• •
Sulphonamide	• •	* *		1			* *	* *		• •	••
Turpentine Oxalic Acid	• •			6 1	• •		* *	* *		• •	• •
Thiometon							• • •	• •	• •	••	• •
Cresol			e. c	16	4.4	• •				••	• •
Chloral Hydrate	٠.	12		**	27	0.0	• •	* *	4.0	• •	***
Dieldrin D.D.T			• •	1		• •	• •	* *	• •	• •	
Doriden				ī			• •	• •		• •	• •
Doriden and				1						• •	••
Promothazine				1						• •	••
Diazinen D.D.V.P		• •		3	• •		• •	• •		••	••
Diazinon and		35		5				• •		• •	• •
Kerosene.		0.01							•	• •	••
Endrin	• •	601 92	10	10	24	• •	* *	49			1
Endrin and Kerosene.	• •	ฮผ	10	10	• •	••	* *	* *	* *	• •	• •
Eucalyptus oil				11							
Kerosene		***		83	**	**			* *	• •	• •
Kerosene and	• •	112		246	2	• •	• •	* *	• •		• •
Malathion. Kerosene, Parathi	on	24	1								
and Malathion.						• •	* *	77.9	4 0	• •	• •
Malathion		80	1	265	8	0.0		€1	2		
Malathion and	* *	133	• •	5	16		* 1	* *			
Parathion. Mydriatic Alkalo	sid			3							
(Plant).	,	• • •					• • •	**	* *	• •	• •
Phenaramine	٠.	• •		1	• •	• •	• •		• •		
Saccharin and Sulphanamide.	• •	••	• •	1	••	••	• •	• •	• •	• •	
Strychnine an	d	••		1	••			••			
Brucine.	_								• •	• •	• •
Parathion and	il.	20	••	4.3	• •	••	••	••	• •	٠.	
Kerosene.						,	2444·**2		_		
Total		3,988	53	863	277			74	2	•	$\frac{-}{1}$
				***************************************				******		•	
Poison detected.											
In Organic Poiso and Miscellaneo substances.	ns us	113	2	85	15	٠.	••	4	••	• •	ı
Organic	• • •	3,988	53	863	277	••	•••	74	2		1
		4,101	5 5	948	292	••		78		*******	
Poison not detected	d.	8,592	33	2,183	194	• •	••	178	$oldsymbol{ar{2}}$	••	$\frac{2}{20}$
GRAND TOTAL		12,693	88	3,131	486	• •		256		-	
AWWIN TOTUR	••			~,~~ <u>~</u>				~~~	4		22

No. 79-Summary of work done.

		196	6.	196	7.
Nature of exhibits.		Number of cases investigated.	Number of articles examined.	Number of cases Investigated.	Number of articles examined.
(1)		(2)	(3)	(4)	(5)
	CHEMICAL	L DIVISION.			
	TOXICOLOG	YY SECTION.			
HUMAN POISONING CASES		4,967	16,415	4,942	15,336
ANIMAL POISONING CASES		40	247	31	210
	Total	5,007	16,662	4,973	15,546
				The state of the s	
ACIDS USED IN CRIMES, EXAMINATION OF INKS I	VOLVED IN CORROSIVE ETC., AND	30	120	9	59
Inks	9/8	7	7	5	5
			-		
	Total	37	127	14	64
SECTION DEALING WITH THE NATION OF ARTICLES VED IN CASES OF EXPLOROUNTRY BOMBS.	INVOL-	30	120	27	147
	Total	30	120	27	147
					147
MISCELLANEOUS GENER. ANALYSIS.	AL	5	5	10	10
	Total •=	5	5	10	10
URINE AND BLOOD FOR CONNECTED WITH OFFE DER MADRAS PROHIBIT EXAMINATION OF OPI SAMPLES OF INDIAN AND ED FOREIGN LIQUOR, GOPIUM AND SECTION WITH THE SPIRITUOUS NAL AND TOILET PREPARA	H WASH, ALCOHOL, NCES UN- ION ACT, UM AND IMPORT- ANJA AND DEALING MEDICI- ARATIONS DENATU. TION OF	•	6,757	••	661
	Total	6:F	6,757	• •	661

No. 79—Summary of work done—cont.

	A	1966.		1967.
Nature of exhibits. (1)	Number of cases investigated.	Number of articles examined.	*Number of cases investigated.	© Nymber of arti- cles examined.
ВІ	OLOGY DIVISION.			
SECTION DEALING WITH EXAMINATION OF STAINS OF BLOOD, SEMEN AND OTHER BODY FLUIDS, HAIR, BONES, TISSUES, ETC.	824	4,911	806	5,043
FOR ORIGIN	81	448	31	179
Total	905	5,359	837	5,222
PHY	YSICAL DIVISION.			
SECTION DEALING WITH EXAMINATION OF ARTICLES RELATING TO RESTORATION OF FILED OFF NUMBERS, PAINT FOR COMPARISON, TRACTORS, TYRES, ETC. (For January-February 1967).	35	2 92	8	35
Total	35	292	8	35
	BALLISTICS.			
SECTION DEALING WITH EXAMINATION OF FIREARMS, AMMUNITIONS, ETC. (For January-February	55	205	8	33
1967). Total	55	205	8	33
SECTION DEALING WITH EXAMINATION OF DOCUMENTS (For January-February 1967).	198	7,664	34	1,098
Total ess	198	7,664	34	1,098
SECTION DEALING WITH EXAMINATION OF COUNTERFEIT COINS AND FORGED CURRENCY (For January-Eebruary 1967).	29	204	5	36
Total	29	204	5	36
SECTION DEALING WITH EXAMINATION OF FOOT PRINTS (For January-February 1967).	10	86	4	3.
Total •:•	10	86	4	6

No. 79—SUMMARY OF WORK DONE—cont.

	From 1-1-67 to	31-12-67.	From 1-1-68 to 31-3-69		
Nature of exhibits.	Number of cases investigated.	Number of arti- cles examined.	Number of cases investigated.	Number of articles examined.	
(1)	(2)	(3)	(4)	(5)	
CH	EMICAL DIVISIO	N,			
т ох	ICOLOGY SECTI	ON.			
HUMAN POISONING CASES	4,942	15,336	5,338	1 6,3 98	
ANIMAL POISONING CASES	31	210	63	282	
Total	4,973	15,546	5,401	16,680	
SECTION DEALING WITH THE EXAMINATION OF ARTICLES INVOLVED IN CASES OF CHEATING, CORROSIVE ACIDS USED IN CRIMES, ETC, AND EXAMINATION OF INKS IN SPECIAL CASES FOR THEIR COMPARATIVE MERITS.	9	59	24	49	
Inks	5	5	14	14	
Total	14	64	38	63	
SECTION DEALING WITH THE EXAMINATION OF ARTICLES INVOLVED IN CASES OF EXPLOSION AND COUNTRY BOMBS.	27	147	30	95	
Total	27	147	30	95	
MISCELLANEOUS GENERAL ANALYSIS.	10	10	29	29	
Total	10	10	29	29	
BIOLO	GY DIVISION.				
SECTION DEALING WITH EXAMINATION OF STAINS OF BLOOD, SEMEN AND OTHER BODY FLUIDS, HAIR, BONES, TISSUES, ETC.	806	5,043	1,032	6,646	
FOR ORIGIN	31	179	43	248	
Total	837	5,222	1,075	6,894	

No. 80.—RESULTS OF MEDICO-LEGAL ANALYSIS ACCORDING TO CASES.

		1966.		1967.			
Nature of exhibits.	Total number of cases: gated.	Number of cases detected.	Total number of articles inves. gased.	Total number of cases investigated.		Total number of articles investing	
(1) TOXICO	(2) OLOGY SECTION	(3) ON:	(4)	(5)	(6)	(7)	
	UMAN POISONIN						
	General.						
1 Cases in which viscera and contents were tested for poisons. The viscera of individuals— Poison detected 1,359	3,175	1,608	15,105	2,069	1,359	8,774	
Poison not detected 710							
Total 2,069							
1 Cases in which tissues other than viscer- were tested for poison.	••	••	••	* *	••		
3 Cases in which excreta, vomit, dejcta or stomach contents received without vicera were tested for poison.	1,792	1,155	1,310	2,873	764	5,746	
4. Cases in which only miscellaneous article were received.			• •			• •	
5 Miscellaneous articles received with cases under entries No· 1, 2 and 3.	Abortion.	* *	* *	• •		••	
6 Cases in which viscera or contents were examined. The viscera of individuals—	A00101011.	*,*	* h	F 6	614	••	
Poison detected Nil Poison not detected Nil 7 Cases in which only miscellaneous articles were received.		••		• •		• •.	
8 Miscellaneous articles received with cases under entry No. 6.		••	* *	* *	••	• •	
Total (a)	4,967	2,763	16,415	4,942	2,123	15,336	
(b) A	NIMAL POISONI	NG.					
9 Cases in which viscera and contents from horned cattle were tested for poison.	24	11	141	14	11	58	
The viscera of cattle— Poison detected 11 Poison not detected 3							
Total 14							
10 Cases in which viscera and contents from animals other than horned cattle were tested for poison. The viscers of cattle— Poison detected	16	11	58	17	11	133	
Poison not detected 6							
Total 17							
11 Cases in which tissues other than viscera were tested for poison.	••	••		• •	••	• •	
12 Cases in which animal excreta, dejects or stomach contents forwarded with viscers were tested for poison.	•••	••	• •	••	\$ 1.0	19	
13 Cases of animal poisoning of which only miscellaneous articles were received.	.,			• •		• •	
14 Miscellaneous articles received with cases under entries No. 9 to 12.	٠,	• •	48	• •	••	••	
Total (b)	40	22	247	31	22	213	

No. 80-RESULTS OF MEDICO-LEGAL ANALYSIS ACCORDING TO CASES-cont.

	19	66.	1967.		
Nature of exhibits.	Number of cases investigated.	Number of articles examined.	Number of cases investigated.	Number of articles examined.	
(1)	(2)	(3)	(4)	(5)	
SECTION DEALING WITH THE EXAMINATION OF ARTICLES INVOLVED IN CASES OF CHEATING, CORROSIVE ACIDS USED IN CRIMES, ETC., AND EXAMINATION OF INKS IN SPECIAL CASES FOR THEIR COMPARATIVE MERITS.	30	120	9	59	
Inks	7	7	5	5	
Total	37	127	14	64	
SECTION DEALING WITH THE EXAMINATION OF ARTICLES INVOLVED IN CASES OF EXPLOSION AND COUNTRY BOMBS.	30	120	27	147	
Total	30	120	27	147	
SECTION DEALING WITH EXAMINATION OF STOMACH WASH, URINE AND BLOOD FOR ALCOHOL, CONNECTED WITH OFFENCES UNDER MADRAS PROHIBITION ACT, EXAMINATION OF OPIUM AND SAMPLES OF INDIAN AND IMPORTED FOREIGN LIQUOR GANJA AND OPIUM AND SECTION DEALING WITH THIS SPIRITUOUS MEDICINAL AND TOILET PREPARATIONS FOR EXCISE DUTIES, DENATURATIONS AND CALIBRATION OF DELICATE INSTRUMENTS AND MEASURES FOR THE EXCISE DEPARTMENT, BOARD OF REVENUE (L.R.). (UPTO JANUARY AND FEBRUARY 1967.)		6,7 57	••	661	
Total		6,757		661	
BIOLOGY I	DIVISION.				
SECTION DEALING WITH EXAMINATION OF	824	4,911	806	5,04	
STAINS OF BLOOD, SEMEN AND OTHER BODY FLU IDS, HAIR, BONES, TISSUES, ETC., FOR ORIGIN.	81	448	31	179	
Total	905	5,359	837	5,222	
ALTERNATION .					
	DIVISION.				
SECTION DEALING WITH EXAMINATION OF ARTICLES RELATING TO RESTORATION OF FILED OFF NUMBERS, PAINT FOR COMPARISION, TRACTORS, TYRES, ETC. FOR JANUARY AND FEBRUARY 1967.	35	292	8	3 5	
fotal .,	35	292	8	35	
T) A T T	TOTTOE	مستورات الثكار بوسيه المدد	the second secon	P. Sandarana and Marian and American	
	ISTICS.				
SECTION DEALING WITH EXAMINATION OF FIREARMS, AMMUNITIONS, ETC. FOR JANUARY AND FEBRUARY 1967.	5 5	205	8	33	
Total	5 5	205	8	33	
SECTION DEALING WITH EXAMINATION OF DOCUMENTS FOR JANUARY AND FEBRUARY 1967.	198	7,664	34	1,09 8	
Total	198	7,664	34	1,098	
w × 10				-,045	

No. 80-RESULTS OF MEDICO-LEGAL ANALYSIS ACCORDING TO CASES-cont.

 $Nature\ of\ exhibits.$

1966.

1967.

SECTION DEALING WITH EXAMINATION OF COUNTERFEIT COINS AND FORGED CUR. RENOY. (FOR JANUARY AND FEBRUARY 1667.) Total . 29 204 5 SECTION DEALING WITH EXAMINATION OF 10 86 4 FOOT PRINTS. (FOR JANUARY AND FEBRU. ARY 1967. Total . 10 86 4 1967. Period from let January to 31st March 1969. (i)	Nature of extraor	uo.		Number cases investi gated (2)	arti - exam	cles ined.	Number of cases investigated. (4)	Number of articles examined.
SECTION DEALING WITH EXAMINATION OF POOT PRINTS. (FOR JANUARY AND FEBRU. ARY 1967. Total . 10 86 4 1967. Period from let January to Slst March 1968. Nature of exhibits. (1) (2) (3) (4) (5) (6) TOXICOLOGY SECTION. (a) HUMAN POISONING. General. Versera of individuals. Poison detected . 1,251 Poison detected . 955 2,206 2. Cases in which tissues other than viscera were tested for poisons. Cases in which only miscellaneous articles received with cases under entries Nos. 1, 2 and 3. Abortion. Abortion. Cases in which viscera or individuals	SECTION DEALING WITH COUNTERFEIT COINS A	ND FO	RGED CUR-					36
Total 10 86 4 1967. Period from let January to 31st March 1969. Nature of exhibits, (1) (2) (3) (4) (5) (6) TOXICOLOGY SECTION. (a) HUMAN POISONING. General. were tested for poisons. The viscera of individuals. Poison not detected 2,873 Cases in which tissues other than viscera were tested for poison. Cases in which exercise, vomit, dejector or stomach contents received without viscera were tested for poison. Cases in which exercise of individuals. Cases in which exercise of the contents			Total		29	204	5	36
Nature of exhibits. Nature of exhibits. (1) (2) (3) (4) (5) (6) TOXICOLOGY SECTION. (a) HUMAN POISONING. General. Viscora of individuals. Phison not detected 1,251 Poison not detected 2,266 2,266 2. Cases in which excreta, vomit, dejects or stomach contents received without viscora were tested for poison. Cases in which only miscellaneous articles were received with cases under entries Nos. 1, 2 and 3. 6. Cases in which viscora or contents were examined. The viscora of individuals. 2,873 764 5,746 764 764 764 764 764 764 764	FOOT PRINTS. (FOR JAN	EXAM NUARY A	INATION OF AND FEBRU.		10	8 6	4	6
Nuture of exhibits. (1) (2) (3) (4) (5) (6) TOXICOLOGY SECTION. (a) HUMAN POISONING. General. 1. Cases in which viscera and contents were tested for poisons. The viscera of individuals. Poison detected . 955 2,206 2. Cases in which tissues other than viscera were tested for poison. 3. Cases in which exereta, vomit, dejecta or stomach contents received without viscera were tested for poison. 4. Cases in which only miscellaneous articles were received. 6. Cases in which viscera or contents were examined. The viscera or individuals			Total	Secretary of the secret	10	86	4	6
(1) (2) (3) (4) (5) (6) TOXICOLOGY SECTION. (a) HUMAN POISONING. General. 1. Cases in which viscera and contents were tested for poisons. The viscera of individuals. Poison detected 1,251 Poison not detected 955 2,206 2. Cases in which tissues other than viscera were tested for poison. 3. Cases in which exercta, vomit, dejecta or stomach contents received without viscera were tested for poison. 4. Cases in which only miscellaneous articles were received. 5. Miscollaneous articles received with cases under entries Nos. 1, 2 and 3. Abortion. 6. Cases in which viscera or contents were examined. The viscera of individuals				1967.				
(1) (2) (3) (4) (5) (6) TOXICOLOGY SECTION. (a) HUMAN POISONING. General. 1. Cases in which viscera and contents were tested for poisons. The viscera of individuals. Poison detected 1,251 Poison not detected 955 2,206 2. Cases in which tissues other than viscera were tested for poison. 3. Cases in which exercta, vomit, dejecta or stomach contents received without viscera were tested for poison. 4. Cases in which only miscellaneous articles were received. 5. Miscollaneous articles received with cases under entries Nos. 1, 2 and 3. Abortion. 6. Cases in which viscera or contents were examined. The viscera of individuals	Nuture oj exhibits.		otal number of cases impestiga-		otal number of articles investi-	otal number of cases investi-		Total number of articles investi-
TOXICOLOGY SECTION. (a) HUMAN POISONING. General. 1. Cases in which viscera and contents were tested for poisons. The viscera of individuals. Poison detected . 1,251 Poison not detected . 955 2,206 2. Cases in which tissues other than viscera were tested for poison. 3. Cases in which excreta, vomit, dejecta or stomach contents received without viscera were tested for poison. 4. Cases in which only miscellaneous articles were received. 5. Miscellaneous articles received with cases under entries Nos. 1, 2 and 3. Abortion. 6. Cases in which viscera or contents were examined. The viscera of individuals Poison detected	(1)							E (7)
(a) HUMAN POISONING. General. 1. Cases in which viscera and contents were tested for poisons. The viscera of individuals. Poison detected . 1,251 Poison not detected . 955 2,206 2. Cases in which tissues other than viscera were tested for poison. 3. Cases in which excreta, vomit, dejecta or stomach contents received without viscera were tested for poison. 4. Cases in which only miscellaneous articles were received. 5. Miscellaneous articles received with cases under entries Nos. 1, 2 and 3. 6. Cases in which viscera or contents were examined. The viscera of individuals Poison detected	` '			Y SECT.		, ,	ì	\'\'
were tested for poisons. The viscera of individuals. Peison detected . 1,251 Poison not detected . 956 2,206 2. Cases in which tissues other than viscera were tested for poison. 3. Cases in which excreta, vomit, dejecta or stomach contents received without viscera were tested for poison. 4. Cases in which only miscellaneous articles were received. 5. Miscollaneous articles received with cases under entries Nos. 1, 2 and 3. Abortion. 6. Cases in which viscera or contents were examined. The viscera of individuals			(a) HUMAN	POISON				
2. Cases in which tissues other than viscera were tested for poison. 3. Cases in which excreta, vomit, dejecta or stomach contents received without viscera were tested for poison. 4. Cases in which only miscellaneous articles were received. 5. Miscellaneous articles received with cases under entries Nos. 1, 2 and 3. 6. Cases in which viscera or contents were examined. The viscera of individuals	were tested for poisons. The viscera of individuals. Poison detected	1,251 955	2,069	1,359	8,774	2,206	3 1,251	12,774
viscera were tested for poison. 3. Cases in which excreta, vomit, dejecta or stomach contents received without viscera were tested for poison. 4. Cases in which only miscellaneous articles were received. 5. Miscollaneous articles received with cases under entries Nos. 1, 2 and 3. Abortion. 6. Cases in which viscera or contents were examined. The viscera of individuals								
3. Cases in which exereta, vomit, dejecta or stomach contents received without viscera were tested for poison. 4. Cases in which only miscellaneous articles were received. 5. Miscollaneous articles received with cases under entries Nos. 1, 2 and 3. 6. Cases in which viscera or contents were examined. The viscera of individuals	2. Cases in which tissues oth viscera were tested for poi	er than son.		• •	* *	* *	• •	• •
4. Cases in which only miscellaneous articles were received. 5. Miscellaneous articles received with cases under entries Nos. 1, 2 and 3. 6. Cases in which viscers or contents were examined. The viscers of individuals	3. Cases in which excreta, dejecta or stomach contents without viscera were test	vomit,	2,873	764	5,746	3,13	1 948	3,131
5. Miscollaneous articles received with cases under entries Nos. 1, 2 and 3. Abortion. 6. Cases in which viscers or contents were examined. The viscers of individuals Poison detected Poison not detected 1 7. Cases in which only miscellaneous articles were received.	A Cases in which only mise	ellan eous	• •	••	•:•	٠.	4.0	
6. Cases in which viscera or contents were examined. The viscera of individuals Poison detected Poison not detected 1 7. Cases in which only miscellaneous articles were received.	z Miscellaneous articles recei	ved with 2 and 3.	• •	• •	816	4-+		486
were examined. The viscera of individuals	a o in which viscers or	contents		Abortion.				
7. Cases in which only miscellaneous articles were received.	were examined. The viscera of individuals Poison detected	i	••			1	# 75	7
articles were received.								
AND ULULANA TO A TO THE TOTAL TOTAL TO THE T	7. Cases in which only misc	ell ane ous	#:\$	**	••	••	**	
8 Miscellaneous articles received with	& Miscellaneous articles recei	ved with		· ·				••
eases under entry No. 6. 4,942 2,123 15,336 15,338 2,199 1	eases under entry Mo. U.		4,942	2,123	15,336	15,338	2,199	16,893

No. 80-RESULTS OF MEDICO-LEGAL ANALYSIS ACCORDING TO CASES-cont.

		1967.		Period from 1st January 196 to 1st March 1969.			
Name of exhibits.	Total number of cases investigated.	S. Number of cases detected,	Total number of articles investing galed.	Total number of cases investing	9 Number of cases detected.	Total number of articles investing	
ТОХ	CICOLOGY	SECTION	-cont.				
(6) ANIMAL	POISONI	NG.				
9. Cases in which viscera and contents from horned cattle were tested for poison. The viscera of cattle	14	11	58	25	6	91	
10. Cases in which viscera and contents from animals other than horned cattle were tested for poison. The viscera of cattle Poison detected 17 Poison not detected 21	17	11	133	38	17	169	
11. Cases in which tissues other than viscera were tested for poison.		e 6	* *	* *	••	••	
12. Cases in which animal excreta, dejecta or stomach contents forwarded with viscera were tested for poison.		0.0	• •	• •	••	••	
13. Cases of animal poisoning in which only miscellaneous articles were received.	• •	••	**	* *	414	•.•	
14. Miscellaneous articles received with cases under entries Nos. 9 to 12.	••	••	19	••	••	22	
	31	22	210	63	23	282	
Nuture of exhibits.		From 1st 31st I	December 19		m 1st Janu 31st Marc		

Transport out out that	31st December		31st March 1969.		
Nature of exhibits. (1)	Number of cases investigated. (2)	Number of articles examined. (3)	Number of cases investi- gated. (4)	Number of articles examined.	
Section dealing with the examination of articles involved in cases of cheating, corrosive acids used in crimes, etc., and examination of inks in special cases for their comparative merits.	9	59	24	49	
Inks		5	14	14	
Total	14	64	38	63	
Section dealing with the examination of articles involved in cases of explosion and country bombs.	27	147	30	95	
Total	27	147	30	95	
Miscellaneous General analysis	10	10	29	20	
Total	10	10	29	20	

BIOLOGY DIVISION.

Section dealing with examination of stains of Blood,	806	5,043	1,032	6,64 6
Semen and other body fluids, Hair, Bones, Tissues, etc., For origin.	31	179	43	248
Total	837	5,222	1,075	6,894

No. 81—Districtwar Statement showing the number of cases examined under grave offences.

Tamil Nadu.

								N	umber of cases.
	Districts.							1967.	1st January 1968 to 51st March 1969.
	(1)							(2)	(3)
1	Arcot North			9. a				33	42
2	Arcot South							27	45
3	Chingleput		1 .					33	41
4	Coimbatore							99	170
5	Dharmapuri							20	34
6	Kanyakumari							10	22
7	Madras	* *						21	29
8	Madurai							71	106
9	The Nilgiris							6	5
10	Ramanathapur	am				••		53	64
11	Salem	45.ps					* *	78	96
12	Tiruchirappalli		grs. 100		* *	Вар	• •	54	54
13	Thanjavur					• •		51	61
14	Tirunelveli	* *	• •	••		• •	• •	71	85
						Total	* *	627	854
								-	V

No. 82-PRIVATE ANALYSIS, 1967.

Received from.		Nature		Number of exami. nati ens .	T_{otc} for the year.		
(1)			(2)			(3)	(4)
l Professor of Neurology Sm. C. (Mrs. Mary Nicoholas.)	Madras.	Urine and	Blood		m•	2	2
2 Dean, Government Hospital (Mr. Nar	rendran).	Do.		••		2	2
	ospital,	Bone	₩.₩	•••	••	1	1
4 Superintendent, Government Roya Hospital, Madras.	pett a h	Do.	• •	••	••	1	1
5 Dr. Srinivas, Hony. Asst. Neur Clo Dean, Government (Hospital, Madras.	ologist, General	Urine and	Blood	••	••	2	2
6 Dr. G. Arjun Doss, Deputy No.	eurolo-	Blood and	Urine	••	••	2	2
					Total	10	1.

No. 82-PRIVATE ANALYSIS-1968-1969.

	Received from.	Nature of substance.		Number of articles examined.	Total for the year.	
	(1)	(2)			(3)	(4)
1	Christian Medical Hospital, Vellore	Urine and blood.			3	3
2	Government General , Hospital, Madras.	Do.	• •	9:3	2	2
3	Government Royapettah Hospital, Madras.	Urine.	• •	• •	1	1
4	Naval Officer, Cochin	Compressed air.			1	1
5	Professor of Forensic Medicine, Madurai Medical College, Madurai.	Nail clippings and Hair clippings.	• •	• •	2	2
6	Officer Commanding, I.N.S., Konkan	Compressed air.			1	1
7	Indian Oxygen	Medical oxygen.		• •	1	1
8	Government Royapettah Hospital, Madras.	Urine.		• •	1	1
9	Neurologist, Government General Hospital, Madras.	Urine and blood.	• •	* *	2	2
10	Government General Hospital, Madras.	Urine and blood.		4 4	2	2
11	Government Mental Hospital, Madras.	Blood, semen and urine.	4.4	2 6	2	2
12	Do.	Drug packets.			1	1
13	Dr. T. R. Pai, Madras Medical College, Madras.	Urine and blood.	. ,	• •	2	2
14	Dr, Thambiah, Government General Hospital, Madras.	Do.	* *	• •	2	2
15	Dean, Government General Hospital, Madras.	Hair and nail Clippings.	* *	• •	2	2
16	Department of Neurology, Christian Medical College and Hospital Vellore.	Hair and nail.	* *	• •	2	2
17	Percy and Morrison and Company Technical and Marine Survey, 34, Thambu Chetty Street, Madras.	Gunny rags a n d woollen.	••	* *	2	2
					29	29

EDUCATION.

No. 83—Number of intitutions in Tamil Nadu.

Universities			• •	7.0	 	1.0		1966-67. 3	19 67-68. 3
Colleges— Males Females		• •	* *		 	4.5		77 28	85 31
Schools— Males Females	••				 	• •	••	33,675 431	33,949 440

No. 84-Number of Scholars attending the institutions in Tamil Nadu.

Colleges (in	cludes	Unive	rsities)-				196 6 –67.	19 67-38.
Males					 	 	69,655	84,442
F emales			••	••	 	 	21,935	26,210
Schools								
Males		• •	••	• •	 	 	3,920,734	4,072,405
Females.		••			 	 	2,489,804	2,680.937

No. 85—Classification of Colleges, Schools and number of Scholars attending them in Tamil Nadu.

		1	966-67	
			Scholars.	
Type of institutions.	Number of institutions.	Males	Females.	Total.
(1)	(2)	(3)	(4)	(5)
Colleges for Arts and Sciences for Males,		69,655	••	69,653
Colleges for Arts and Sciences for Females.	or 28	••	21,93 5	21,935
Colleges for Professional Education—				
Training Colleges for Males	. 12	1,218		1,218
Training Colleges for Females .	. 7	B 7	787	787
Engineering including Indian Institut of Technology, Madras—	Ө			
Medicine	. 8			1,075
Veterinary	. 1	711	7	718
Agriculture	. 3		* *	1,115
Law	. 1			1,064
Physical Education	, 3	513	175	688
Total .	. 16	1,224	182	4,660
Colleges for Special Education-				
Music	. 1	35	75	110
Oriental	18	1,499	506	2,005
Social Education ,	. 1	39	3	42
Rural Education—				
Others (Rural Institutions)	. 2	503	75	5 ₇₈
Total	22	2,074	659	2,733
Schools for General Education-				
High Schools for Boys	. 1,970	877,458	183,145	1,060,603
High Schools for Girls	392	5,596	234,399	239,995
Middle Schools for Boys	. 4,911	901,798	600,791	1,502,589

No. 85—Classification of Colleges, Schools and number of Scholars attending them in Tamil Nadu—cont.

		19	966-67.	
			Scholare.	
Type of institutions. (1)	Number of institutions.	Males.	Females.	Total.
• •	(2)	(3)	(4)	(5)
Schools for Professional Education-				
Normal Training Schools for Masters. Normal Training Schools for Mistresses. Basic Training Schools for Masters Basic Training Schools for Mistresses Nursery Training Schools for Mistresses	7 14 69 50 5	1,6 3 9 12,591	1,638 20 7,660 394	1,639 1,638 12,611 7,660 394
Technology—				
Polytechnics—Males Polytechnics—Females Industrial Schools for Males Industrial Schools for Females Industrial Arts and Crafts Schools for Males.	31 3 45 1 41	10,284 8,570 3,339	444 3 151 184	10,284 444 8,573 151 3,523
Industrial Arts and Crafts Schools for Females	22		964	964
Agricultural Schools	15 	844	* -	844
Physical Education Schools Total Males Females		9.	• •	••
Schools for Special Education-				
Other Fine Arts— Oriental Studies	14	574	• •	574
Social Education for Males-				
Schools for Handicapped Adult Schools Reformatory Schools for males Reformatory Schools for Females Jail Schools Music Schools for Females Others (if any)	22 348 8 6 8	1,425 8,358 3,109	600 1,242 127	1,425 8,358 3,109 600 1,242 127
Total Males Females				
Grand Total				

No. 86—Number of educational institutions under the management of government local board and private management and number of scholars in tamil Nadu during 1966-67.

General Educatio	onal Institu	tions.			Number of institutions.	Nur scholars	nber of on rolls.
						Boys.	Girls.
	(1)				(2)	(3)	(4)
Under Public Managemen	ıt.—						
Government Boys					1,660	206,002	150,567
Government Girls	. •				39	370	31,186
District Board/Pa Council Boys.	anchayat	Unio	n/Muni	cipal	23,484	2,328,852	1,276,198
District Board/Pa Council Girls.	anchayat	Unio	n/Muni	cipal	124	• •	63,748
Under Private Managemen	nt.—						
Aided Boys					8,017	1,353,100	819,234
Aided Girls	, .				224	2,985	134,742
Unaided Boys					11	2,277	1,158
Unaided Girls					12	2,763	6,579
Number of Girls in institu	tions for I	Boys-3	33,172.				
Number of Boys in institu	utions for (irls—3	199.				

No. 87-Stages of instructions in schools for general education for 1966-67.

Stage.	$Boys_{ullet}$	Girls.	Total.
(1)	(2)	(3)	(4)
High stage—			
Passed beyond the lower secondary (Middle stage) but not passed			
Matriculation Examination.	426,809	181,063	607,872
Middle Stage			
Passed beyond the primary stage but not passed the lower secon- dary (Middle Stage).	751,561	381,484	1,133,045
Primary Stage	2,715,687	1,918,736	4,634,423
Nursery Stage	2,292	2,130	4,422
Total	3,896,349	2,483,413	6,379,762

No. 88-RESULTS OF THE ANGLO-INDIAN HIGH SCHOOL EXAMINATIONS.

$\it Examination.$		Year.		Number ppe ar ed		N	umber p	assed.
			Boys.	Girls.	Total.	Boys.	Girls.	Total.
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)
Angle-Indian High School Examination Tamil Nadu	196 6	November	751	768	1,519	569	689	1,258
	1967	November	911	767	1,678	784	737	1,521
(1st Supplement Examination)	1968	April	189	73	262	63	3 0	93
•	1968	${\bf November}$	839	784	1,623	668	688	1,356
Indian School Certificate Examination	1967		102	125	227	96	118	214
	1968		158	100	25 8	140	98	238

Source: 1. Inspector of Anglo-Indian Schools, Madras.

^{2.} Secretary, Council for the Indian School Certificate Examination, New Delhi.

No. 89-RESULTS OF THE PRESCRIBED GOVERNMENT EXAMINATIONS.

	נ	Number H	xamined.			Numi	her passed.	
		^	Ta	tal.			T	otal.
Name of Examination.	Males.	Females.	This year.	Last year.	Males.	j Females.	This year.	Last year.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
1. T.S.L.C. (Non-Basic) September 196					w_			
Secondary Regular Secondary Private Elementary Regular Elementary Private	93 734 167	40 202 112	133 936 279	172 864 159	79 350 85	38 103 49	117 453 1 34	134 302 33
2. T.S.L.C. (Non-Basic) April 1968-								
Secondary Regular Secondary Private Elementary Regular Elementary Private	530 727 281	675 275 328	1,205 1,002 609	1,088 1,077 709	360 183 152	611 111 188	971 294 340	961 360 413
3. Nursery, Montessori Kindergarten Teachers Certificate Examination April 1968—								
Secondary Nursery Secondary Montessori Secondary Kindergarten Elementary Montessori Elementary Kindergarten	6 6 2 4 5 1 4 4	39 55 17 62 31	39 55 17 62 31	27 26 54	* * * * * * * * * * * * * * * * * * *	38 53 17 35 22	38 53 17 35 22	26 26 33
 Diploma Examination in Teaching Blind and Deaf June 1968— 								
Junior Grade Blind	5	1	6	9	3	1	4	5
Junior Grade Deaf	2	20	22	3	• •	8	8	••
		√um ber A	ppe ired.		Victoria and	Numbe	r Passed.	-
				Total.	,		4	Total.
Name of Examination.	Males	Females.	This year.	Last year,	Males.	Females.	This year.	Last year.
Basic T.S.L.C. Examination April 1968	4en	II:	1		7			7
Junior Grade	2,563	1,478	4,041	4,397	1,583	836	2,419	2,835
Senior Grade	9,579		3 13,702	2 11,391	6,191	3,141	9,332	7,824
The Basic T S.L.C. Examination is he	ld once	a year.						

	1	Vumber E	xamined.			Numb	er Passed.	
	,			otal.			T	otal.
Name of Examination.	Maies.	Females.	This year.	Last year.	Males.	Females.	This year.	Last year.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
Special E.S.L.C. 1968	••	209	209	205	920	116	116	(9) 1 36
Craft Instructors' Course Examination in Wood Work 1968.	17	••	17	5	12	-	12	3:
Craft Instructors Weaving 1968.	••	1	1	10	-	1	*	*

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No. 89-Results of the Prescribed Government Examinations-cont.

GOVERNMENT TECHNICAL EXAMINATION, APRIL 1967-STATE.

		Number	Examined.			,	Number	Number passed.		
Subject and Grade.	Males.	Females.	T	Total.		Males.	Fen	Females.	Total.	al.
			This year.	Last wear.	-			II	This year.	Last year.
€	(2)	(3)	(4)		(9)	(2)	8)	6)	(10)	(11)
Accountancy Lower	710	45	784	735		147	:	15	162	320
Accountancy Higher	371	17	388	446	:	114	:	9	120	157
Banking Lower	131	16	147	132	:	28	:	10	32	56
Banking Higher	117	9	123	90	1	32	:	61	35	66 66
Commercial Geography Lower	72	10	82	09	:	9	:	ന	G	10
Commercial Geography Higher	103	9	109	94	H	45	:	₩	02	7 6
Commercial Practice Lower	80	43	131	125	:	16	:	œ	24	80
Commercial Practice Higher	128	6	137	88	:	17	:		18	0 3
Short hand (English) Lower	1,378	651	2,029	1,691	23	435	63	263	723	341
Shorthand (English) Higher	503	62	565	420	:	69	:	17	98	120
Tamil Shorthand Lower	20	က	23	11	©1	තේ	က	:	∞	xo ·
Tamil Shorthand Higher	9	ಣ	6	10	63	H	:	:	ಣ	₫ (
Shorthand English High Speed 150 Words.	36	9	42	21		1	:	:	-	-
Shorthand English High Speed 180 Words.	10	-	111	111	:	1	:	:	-	:
Shorthand English High Speed 200 Words.	62	:	C 1	60			:	:	:	
English Shorthand High Speed 80 Words	13	:	13	21	:	henj	:	;	 1	9
Engilsh Shorthand High Speed 100 Words	7	1	90	ෙ	:	1	:	:	1	•
Typewriting English Lower	8,571	4,709	13,280	10,829	26	5,530	13	2,597	8,166	4,579
Typewriting English Higher	3,671	1,988	5,659	4,951	64	1,123		605	1,731	1,998
Tamil Typewriting Lower	1,077	500	1,577	1,194	14	343	9	183	546	1,003
Tamil Typewriting Higher	663	225	888	710	19	149	:	20	238	416
Typewriting English High Speed	49	9	73	50 63	*	6	:	-	10	27 (
Geometrical Drawing Lower	47	6	56	09		90	:	5	13	7
Geometrical Drawing Higher	25	-	26	23	:	ණ	:	:	œ	ıφ
Agriculture Lower	717	26	743	624	က	246	:	ග	258	286
Agriculture Higher	697	16	71.3	417	6	281	:	9	296	196
Handloom Weaving Lower	150	62	212	259	67	68	:	30	100	126
Handloom Weaving Higher	69	62	96	88	:	36	-	88	60	rg G#

No. 89--Results of the Prescribed Government Examinations-cont.

GOVERNMENT TECHNICAL EXAMINATION, OCTOBER 1967 (COMMERCE)—STATE,

				Number Examined	nined.				Number	imber passed.		
Subject and Grade.			Males.	Females.	T^{ϵ}	Total.		Males.	Females	8:		Total.
					This year.	Last year.	I	II	1	II	This wear.	Last
(1)			(2)	(3)	(4)	(9)	(9)	(7)	(8)	(6)	(10)	(11)
Typewriting English Lower	:	:	6,247	3,403	9,650	8,017	00	1,722	C3	752	2,484	3,633
Lypewriting English Higher	:	:	4,862	1,468	6,330	4,371	က	1,045	64	644	1,694	2,318
Ismil Typewriting Lower	:	:	1,092	541	1,633	913	110	709	44	405	1,268	1,097
famil Typewriting Higher	:	:	684	340	1,024	496	22	319	10	200	554	360
Accountancy Lower	:	:	546	2.2	623	470	1	197	:	36	234	364
Accountancy Higher	:	:	469	25	494	332		62	:	00	20	93
Shorthand English Lower	:	:	1,200	732	1,932	1,505	10	388	7	246	651	572
Shorthand English Higher	:	:	308	20	366	462	:	7.9	6.0	18	97	06
Tamil Shorthand Lower	:	:	43	10	53	11	11	14	ଟବ		35	11
Tamil Shorthand Higher	:	÷	<u></u>	ଶ	19	00:	7	m.	*	-	r•	49

No. 89-Results of the Prescribed Government Examinations-cont.

GOVERNMENT TECHNICAL EXAMINATION, NOVEMBER 1967

DRAWING, ETC. -- STATE.

		Number Examined	nined.				Numpe	Number Passed.		
Subject and Grade.	Males.	Females.	Total.	.2.	Mades.	68.	Fe	Females.		Total.
			This year.	Last year.	I	II	I	П	This year.	Last year.
(1)	(2)	(3)	(4)	(9)	(9)	(2)	(8)	6)	(10)	(11)
Free Hand Outline and Model Drawing	910	252	1,162	1,252	13	339	67	7.1	425	380
Free Hand Outline and Model Drawing Higher.	1,093	163	1,256	1,093	2	261	:	26	294	387
Design Lower	114	37	151	133	63	82		23	107	74
Design Higher	50	11	61	909	Ι	13	:	4	18	19
Painting Lower	164	100	195	150	34	4.1	Ŀ	10	92	86
Painting Higher	7.3	10	60 00	90	63	11	:	က	16	19
Modelling Lower	1	*	1	:	1	:	*	:	r=4	:
Modelling Higher		:	:	ī	:	:	:	:	:	1
Geometrical Drawing Lower	42	12	54	61	:	17	:	લ્ય	19	12
Geometrical Drawing Higher	36	ಣ	39	13	:	10	:	:	10	4
Indian Music Lower	20	375	425	424	67	22	38	223	285	200
Indian Music Higher	30	135	165	198	63	19	17	71	109	83
Dancing Lower	9	4	4	9	:	:	*	લ્ય	63	m
Dancing Higher	•	:	:	:	474	:	:	:	:	•
Needle Work & Dress Making Lower	19	1,049	1,068	1,200	*	4	*	304	308	316
Needle Work & Dress Making Higher	1	1,169	1,170	1,175	;	_	4 4	228	229	366
Embroidery Lower	19	815	834	1,057	:	ಯ	*	303	312	495
Embroidery Higher	132	894	1,026	1,052	:	prof.	pend	430	432	548
Tailoring Lower	84	6	93	36	9 4	20	;	7	21	0 5
Tailoring Higher	99	10	92	54	-	-4	T	4	20	8
)										

No. 89-Results of the prescribed Government Examinations-cont.

GOVERNMENT TECHNICAL EXAMINATION, NOVEMBER 1967.

Printing, Etc-State.

			Number Baamined.	ined.		1		Na	Number Passed.		
Subject and Grade.		Males.	Females.	Total.	ů.	Males.	°s.	Ţ	Females.		Total.
				This year.	Last year.	I	П	7	\prod	This year.	Last year.
(E)		(2)	(3)	(4)	(2)	(9)	(7)	(8)	6)	(10)	(11)
Compositors work Lower	:	4	:	4	4	:	63	*	:	ભ	61
Compositors work Higher	:	1-	:	[~	F	:	2	:	:	7	
Proof-reading work Lower	:	31	:	31	23	:	20			20	14
Proof-reading work Higher	•	30	•	30	24	:	7	:	:	7	11
Machine work Lower	;	9	0.00	9	-	:	c4	:	:	ςη	~
Machine work Higher	:	¢4	:	67	හ	:	prod	:	:	7	64
Press work Lower	:	4	:	4	67		ವಾ	:	:	်က	¢Ν
Press work Higher	:	979	*	3	**	:	:	:	1	;	
Printers Ware house work Higher	J.	io.	:	ಭ	r=t	:	4	:	:	4	
Book-binding Lower	:	63	9	29	17	1	10	¢4	73	13	
Book-binding Higher	:	87	Ø .	61	20	:	1	:	:	~ √1	

No. 89—Results of the prescribed Government Examinations—cont.

1ST APRIL 1967 TO 31ST MARCH 1968.

	Nu	mber Exan	ni ned.		Number pa	ssed.
Name of examination. (1)	Men. (2)	Women.	Total.	Men. (5)	Women.	Total.
1 Hindi Teachers Training Diploma Examination (April 1967).	17	50	67	15	37	52
2 Sangeetha Vidwan Title Examination (April 1967).	• /	28	28	••	21	21
3 Sanskrit Entrance Examination (May 1967).	13	••	13	10	• •	10
4 Pandits Training Examination (October 1967).	186	26	212	15 1	26	177
5 Pandits Training Examination (March 1968).	155	26	181	133	21	154
6 Account Test for Headmasters (June 1967).	92	12	104	60	7	67
7 Account Test for Headmasters (December 1967).	131	13	144	96	12	108
8 Physical Education (April 1967).	382	289	671	271	281	552
9 D. M. & S. Examination (June 1967).	84	2	86	68	2	70
10 D. M. & S. Examination (December 1967).	21		21	18	• •	18
11 Teacher's Certificate in Indian Music Examination (April 1967).	10	. 4	14	9	3	12:
12 Diploma in Music Teaching (May 1967).	* *	7	7		6	6
13 Technical Teachers' Certificate Examination (June 1967).	1,165	283	1,448	599	141	740
14 Nagaswaram and Thaval Exa- mination (November 1967)						
Nageswaram	9	• •	9	2		2
Thaval ***	4	••	4	4	• •	4

					Number	Examine	<i>l</i> .		Number	Passed.	
						To	tal.			To	tal.
Name	of Exc (1)	ıminati	ion.	© Males.	© Females.	Fins year (1969).	© Last year [(1968).	(9) Males.	2 Females.	$\stackrel{\widehat{x}}{=} \frac{x^h is}{(1969)}.$	$ \stackrel{\textcircled{\mathfrak{S}}\ Last\ year}{(1968).} $
Basis T.S.L.C	. Exan	ninatio	n, A p r il	1969							
1. Junior				1,933	1,516	3,449	4,041	947	887	1,83	2,419
2. Senior	+ +			8,621	4,437	13,058	13,702	4,202	2,774	6,976	9,332

Note: Basic T.S.L.C. Examination is held once in a year.

No. 89-Results of the prescribed Government Examinations-cont.

		Number]	Number Examined.			Numb	Number passed.		
OI CONTRACTOR THE RESERVE OF THE PROPERTY OF T			Total.	<i>li.</i>			To	Total.	Remarks.
Name of Laumentswic.	Males.	Females.	This year.	Last year.	Males.	Females.	This year.	Last year.	
(1)	(2)	(3)	(4)	(5)	(9)	(2)	(8)	(6)	(10)
I. T.S.L.C. (Non-Basic), September 1968-									
Secondary Grade Regular	159	52	211	133	106	26	132	117	:
Private	773	220	993	936	151	49	200	453	:
Elementary Grade Regular	132	104	236	279	49	7.1	135	134	:
2. T.S.L.C. (Non-Basic) April 1969	8	:	ŝ	8	:	:	:	:	:
Secondary Grade Regular	840	693	1533	1205	536	500	1036	971	:
Private	978	429	1407	1002	213	105	318	360	;
Secondary Grade Hindi Teaschers Private.	496	415	911	*	308	293	601	:	:
Elementary Grade	204	281	485	609	158	237	395	340	:
" Private	4	1	878	1	**	:	:	:	:
3. Nursery, Montessori Kindergarten Teachers Certificate Examination, April 1969—									
Secondary Grade Nursery	plot m	80 80	65	39	:	55 55 50 50 50 50 50 50 50 50 50 50 50 5	32	38	;
Montessori	0.3.0	69	69	ŏŏ	:	4.0	67	e co	;
Kindergarten	3	1	1	17	*	П	~	17	:
Elementary Grade Montessori	:	30	30	62	*	23	53	35	:
Kindergarten	**	Ø,	G.	31	*	Ľ	-	61 61	:
4. Pre-Basic T.S.L.C. Examination, April 1969 — Junior Grade	design.	106	106	:	*	105	105		1
5. Diploma Examination in teaching Blind and Deaf July 1969									
Junior Grade Blind Deaf	ro ro	4 19	24	9 75 75	ကက	4 E	. 9		
Senior Grade Deaf	-	Š	~	:	H	:	~		

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No. 89—RESULTS OF THE PRESCRIBED GOVERNMENT EXAMINATIONS—cont.

			Number	Examined	·.		Number 1	Passed.	
			,	To	tal.			To	tal.
	Name of Examination.	Males.	Females.	This year.	Last year.	Males.	Females.	This year.	Last year.
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
ı.	Special E.S.L.C. Examination, 1969.	616	175	175	209	• •	114	114	116
2,	Craft Instructor's Course Examination in Wood Work, 1969.	5	• •	5	17	4	••	4	12
3,	Craft Instructor's Course Examination in Weav- ing, 1969.	10	9	19	1	10	8	18	

No. 89-Results of the prescribed Government Examinations-cont.

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		Examined.	STATE	STATE 1963.		State. Passed,		
Boys.	1	Girls.	Total.	B	Boys.		Girls.	Total.
				1st Class,	2nd Class.	1st Class.	2nd Class.	
(5)		(3)	(4)	(5)	(9)	(2)	(8)	6)
230		121	839	:	252	;	58	310
381		26	407	7	116	1	17	136
107		18	125	[max]	36	;	1	44
132		4	136	67	47	:	4	53
1,431	10	726	2,157	1.0	456	¢.	251	726
410		78	488	~	87	:	18	106
55		ž,	09	:	98	:	67	38
99		#	70	ಣ	44	Ι	ణ	51
65	7	40	105	:	L-	:	12	19
116		ರಾ	119	:	39	:	67	41
41 19	7	6	09	9.0	10	10	9	36
24		9	30	ଟବ	4	-	ľ	đ
59	H		70	64	en en	:	-	16
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. 22	•		22	•	¢.1	:	:	63
rQ			ф		:	:	:	:
9,092 5,293	5,28	33	14,385	10	4,852	16	2,877	7,455
4,161 2,58	25,	52	6,713	2	1,192	4	605	1,803
I,396 798	79	80	2,194	97	913	53	512	1,575
751 398	39	00	1,149	12	325	9	206	549
	•		35	:	œ	:	:	œ
17	•		17	:	မ	:	ě	9
348	G)	25	373	IJ	182	:	7	204
738		47	785	29	345	2	ឆ្	386
59		26	85	1	30	•	15	46
32		18	50	;	Lõ	:	11	26

No. 89-RESULTS OF THE PRESCRIBED GOVERNMENT EXAMINATIONS-conf.

NOVEMBER 1968.

State.

Problem Continue and Model Draw Test Test			Examined.		į		Passed.		
1.55 Closes 1.55 Closes 2.54 Closes 2.54 Closes 2.54 Closes 2.54 Closes 2.54 Closes 2.54 Closes 2.55 Closes 2.54 Closes 2.55 Closes 2.54 Closes 2.55 Closes	Subject.	Boys.	Girls.	Total.		oys,)	Jivls.	Totab.
(4) (2) (3) (4) (5) (6) (7) (8) (8) (10) and Model Draw. 747 245 992 1 326 102 and Model Draw. 501 109 1,070 52 270 141 130 86 1,070 52 270 141 145 30 1,75 3 773 142 145 30 1,75 3 773 142 145 30 1,75 3 773 142 and Lorest					1st Class.	2nd Class.	1st Class.	2nd Class.	(6)
md Model Draw. 747 245 992 1 326 102 and Model Draw. 901 169 1,070 52 279 1 41 and Model Draw. 901 169 1,070 52 279 1 41 and Model Draw. 901 169 1,66 32 50 2 15 in the control of the c	3	(2)	(3)	(4)	(2)	(9)	£)	(<u>8</u>)	429
And Model Draw. 901 190 1,070 52 279 1 41 1 42 6 48 3 50 15 15 1 42 6 48 3 13 15 1 1 1 2 1 1 15 1 1 2 48 3 1 2 15 1 145 30 175 3 73 12 1 145 30 175 3 73 12 1 4 85 6 8 12 1 4 85 6 8	Freehand Outline and Model Draw-	747	245	385	1	326	:	102	i F
130 36 48 32 50 2 15 1	Freehand Outline and Model Draw-	901	169	1,070	52	279	_	41	67.00 1.00
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1 1 2 1 2 1 1 2 1 1	Modelling Lower	innel	:	-	1	:	:	:	- G
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Higher 145 30 175 3 73 12 12 12 12 12 12 12 1	Engraving Lower	:	:	:	;	:	÷	:	:
ng Lower 145 30 175 3 73 12 ng Lower 43 2 45 6 8 73 12 Higher 33 1 24 73 1 60 34 192 er 15 138 371 1 60 34 192 er 15 138 371 1 60 34 192 her 15 138 148 1 6 1 1 Increasmaking 2 1,164 1,166 3 1 1 Pressmaking 2 1,164 1,166 3 1 7 r 10 977 387 1 7 1 r 10 977 38 1 7 1 r 15 9 2 1 7 1 r 10 977 10 1 1 1	" Higher		:	:	:	:	:	. (• o
ing Lower 43 6 86 6 8	Painting Lower	145	30	175	ಣ	73	:	7.	50
Higher 43 2 45 6 6 6	Higher	7.9	9	850	9	00	:	;	# C
Higher 23 1 24 60 34 192 Formation 53 318 371 1 60 34 192 Increase a contraction 15 193 148 13 4 84 Increase a contraction 2 1,164 1,166 3 653 Increase a contraction 3 1 1 7 1 Increase a contraction 3 1 665 Increase a contraction 3 1 7 Increase a contraction 3 1 Increase a contraction 3	Geometrical Drawing Lower	43	63	45	:	9	:	:	0 8
ber 53 318 371 1 60 34 192 her 15 133 148 13 4 84 192 in 15 2 2 2 2 3 4 84 192 in Dressmaking 2 999 1,001 1 14 1 543 in Dressmaking 2 1,164 1,166 3 1 543 r Dressmaking 2 1,164 1,166 3 1 543 r 10 377 987 1 1 7 7 r 10 977 987 1 1 7 1 Richer 7 4 7 4 7 3 Higher 90 50 1 4 1 1 Higher 1 1 4 1 1 Higher 1 1 </td <td> Higher</td> <td>23</td> <td>1</td> <td>24</td> <td>:</td> <td>9</td> <td>:</td> <td>;</td> <td></td>	Higher	23	1	24	:	9	:	;	
her 15 193 148 13 4 84 her 2 2 2 2 .		53	318	371	1	09	34	192	287
Dressmaking 2 999 1,001 14 543 14 543 14 543 14 543 14 543 14 565 15 987 10 10 216 15 20 20 1 7 216	" Higher	97	133	148	84 - 20 00	13	4	84	101
Dresmaking	Dencing Lower	:	*		:	:	:	:	:
Dressmaking	Higher	:	63	7	:	:	•	:	. !
Dressmaking	pu s	લ્ય	666	1,001	*	14	:	543	7.00
F	s nd	63	1,164	1,166	ආ	•	;	665	899
st 10 977 987 10 216 26 9 35 2 14 5 15 5 20 1 7 3 2 4 Higher 2 2 ork Lower 50 33 Hicher 17 10	Embroidery Lower	ıα	724	729	:	*	:	2.2	1.1.
15 26 9 35 2 14 5 3 15 15 15 15 15 15	Higher	10	977	987	•	10	:	216	226
Higher 50 57 50 50 50 17 17 17 17 17 17 17 17 17 17 17 17 17 17	Tailoring Lower	26	o :	355	63 7	4,1	:	10 F	21.
Higher 50 50 17 17 17 17 17 17 17 17 17 17 17 17 17 17 17 17 17	" Higher	iO Free	ı.a	02	-		:	•	1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Compositer's Work Lower	2	1		:	₹	:	:	# c
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Higher	ক্য	:	63	1	অ	:	N ●	F1 6
17 17 r	Proof Reader's Work Lower	50	:	50	:	233	:	•	66
	Higher	17	:	17	3	01	:	:	01

No. 89-Results of the prescribed Government Examinations-cont.

NOVEMBER 1968-conf.

147					•	State.		
-5		Examined.		1		Passed.		
Subject.	Boys.	Girls.	Total,	Be	Boys.	Gi	Girls.	Total.
~~~ A	<u> </u>	(3)	(4)	1st Olass. (5)	2nd Class. (6)	1st Class.	2nd Class.	6
Machine Work Lower	64		- ব্য	2	୍ଦ		2	(a) 6
" Higher	*		4	, c		• •	•	1
Press Work Lower	1	•	1	**	4 4	:	: :	
" Higher		*	:	dr 3 dr		:	:	: :
Printer's Ware house work Lower.	Ι	:	I	•	1	:	•	. ~
n in in	• (		:	8.7.6 6.7.6		:	:	:
nding Lower	16	c ₁	18	e para de la companya	10 I	:	7	9
Tangin	27 -	:	31	t	1	:	•	7
Type Casting Ligner	***	Řî é		:	-	:	:	=-1
				OCTOBER 1968.	968.			
						State.		
		Examined.				Passed.		
Subject.	Boys.	Girls.	Total.	Bo	Boys.	0	Girls.	Total.
(1)	(2)	(3)	(4)	1st Class.	2nd Class. (6)	1st Class. (7)	2nd Class.	6
Typewriting (English) Lower	7,423	4,173	11,596	27	4,070	· <b></b>	2.234	6 84 V
" Higher	4,581	2,465	7,046	9	1,723	ಣ	1,038	2.770
Typewriting (Tamil) Lower	1,162	665	1,827	27	725	9	514	1,272
Higher	805	520	1,322	6	411	7	265	692
Accountancy Lower	567	95	662	12	283	63	43	340
" Higher	460	38	498	<b>c</b> 1	154	;	œ	164
Shorthand (English) Lower	1,419	782	2,201	11	448	10	271	740
Higher	465	78	543	•	98	3	15	101
Shorthand (Tamil) Lower	40	24	64	13	12	80	9	ස
Bigher	21	12	33	<b>-</b> 1	က	Ħ	<b>C</b> 4	

No. 89—RESULTS OF THE PRESCRIBED GOVERNMENT EXAMINATIONS—cont.

1ST APRIL 1968 to 31st MARCH 1969.

Name of Manager and	Nu	mber exam	ined.		Number pas	sed.
Name of the examination. $(1)$	Men. (2)	Women.	Total.	Men.	Women.	Total.
• •	(2)	(3)	(4)	(5)	<b>(6)</b>	(7)
1 Sangeetha Vidwan Title Examination, May 1968.	5	26	31	3	25	28
2 Sanskrit Entrance Examination, April 1968.	8		8	7	• •	7
3 Pandits' Training, October 1968.	156	57	213	130	54	184
4 Pandits' Training Examination, March 1969.	176	56	232	146	50	196
5 Account Test for Headmaster Examination, December 1968.	98	1.0	108	58	8	66
6 Nagaswaram and Thavul Exa- mination, May 1968.	6		6	4	••	4
7 Compounders' Examination, February 1969.	1	• •	1	1	ø . <del>V</del>	1
8 Diploma in Music Teaching, May 1968.	SOUT	5	5	* *	5	5
9 D. M. & S. Examination, December 1968.	3	1	4	1	1	2
10 Technical Teachers' Certificate Examination, June 1968.	1086	480	1566	412	224	<b>63</b> 6
11 Physical Education Examination, May 1968.	479	253	732	463	209	672

No. 90-Results of the S.S.L.C. Public Examination 1967-68 and 1968-69. S.S.L.C. Public Examination 1967-68.

		Num	wher of candidates appe for the Examination.	Number of candidates appeared for the Examenation.		Number appea for the Uni	appeared take	Number appeared taking subjects qualifying for the University Courses of students.	ualifying wdents.	Number	r of candida	Number of candidates declared eligible.	ligible.
	•	.894	\ 	Total.	al.	.893		$T_0$	Total.	.891	\ <u></u>	Tot il.	l.
		opi <b>puro 10040</b> S	.94:1144	*Nosy 26ar.	ามอดิ วุธทา	School candida	.shvair¶	Thès yeur.	Last year.	ppipupo 10042S	.3111.116.	· rosh eng	-uvəh 4svr
(1)		(2)	(9)	( <del>‡</del> )	(5)	, ( <del>§</del> )	(7)	; <u>(</u> 8)	(6)	(10)	E)	(12)	133 r
Boys— October 1967 April 1968	: :	206 1,19,365	29, <b>9</b> 21 24,603	30,127 1,43,968	23,316 1,33,592	206 1,19,365	25,433 12,803	25,639 1,32,168	18,877 1,28,232	42 62,1 <b>63</b>	6,881 7,542	6,923 69,705	6,733 60,480
October 1967 April 1968	: :	58 45,837	10,313 6,467	10,371	8,011	58	6,690	6,748	4,807	18 27,257	1,673	1,691 28,476	1,485
					S.S.L.	C. PUBLIC	EXAMINAT	S.S.L.C. PUBLIC EXAMINATION 1968-69.					
		Nun	nber of candi	Number of candidates appeared for the examination.	d for	Number a for the	oppeared taking University (	Number appeared taking subjects qualifying for the University Courses of students.	alifying lents.	Number	of candidate	Number of condidates declared eligible.	gible.
		કુંગ્રાહક		Total.	<i>L</i> ,	.8912		Total.	al.	8010		Total.	
(0)		hibuns loods 🔊	$\widehat{\mathfrak{B}}$ $P^{rivale}$	.rrsy sidT (£)	Trast year.	pipurə 1004ə $_{oldsymbol{S}}$ $\widehat{oldsymbol{arEntropy}}$	.ohvaira E	.rnsy sin'T 😇	🕏 Pasl year.	bibnos loods 🗿	$\widehat{\Xi}$ private,	·wəh siyL 🚉	
Boys— October 1968 April 1969	: :	355 1,13,456	<b>42</b> ,397 18,223	42,752 1,31,679	30,127 1,43,968	355 1,13,433	<b>35,225</b> 14,798	35,580 1,28,231	25, <b>6</b> 39 1.32,168	54 59,185	8,574	8,628 63,996	6,923 69,705
Girls— October 1968 April 1959	: :	25 4 <b>3,96</b> 8	14,597 7,184	14,622 <b>61,</b> 150	10,371 52,304	25 43,966	10,281 4,807	10,306 48,773	6,748 50,309	9 26,031	2,367	2,376 27,798	1,691 28,476

No. 91-Results of the Prescribed University Examinations-Annamalai University.

				April 1966.	.99					April 1967.	1967.		
	Serial number and Classes.	Num	Number of students appeared.	lents	Num	Number of students passed.	dents	Z Z	Number of students appeared.	udents :d.	Num	Number of students passed.	lents
		Bous.	Girls.	Total.	Boys.	Girls.	Total.	Boys.	. Girls.	Total.	Boys.	Girls.	Total.
	(1)	<u>(a)</u>	(e)	(4)	(5)	(9)	E)	(8)		(10)	(11)	(12)	(13)
	Pre. University Comme	600	. 6	G12	12.6	GF	919	- 61	. 4	018	315	33	346
4 6/1	B. A. (Three Vear)	2002	<b>2</b> 00	119	200	ক বাহু	010 09	\$6/	1.4	113	71	14	85
(F)	B.Sc. Do	113	9 E	566	19.7	4	141	20%	86	0330 0330	84	27	111
4	÷.	84	2 :	24	67	4 .	12 4	80	) ;	80	46	:	46
r	B. Musie	G.		67	67	,	େ			;	:	:	;
9	B.C.L.	9	. 10	11	o.	6/1	1	A P	কা	14	10	:	r¢
i~ -	Sc. (Tu	67	:	73	67	:	c/1			:	:	:	;
00 S	B. Com. Do.	c4 (	:	বে '	prod G	: 0	1	: 0	. 14	: 6	; c	• ,	: 67
<u>ت</u> و	(Finiosophy)	<b>c</b> 1	24	4	24	54	4	24	1	m	4	4	3
⊋ :	M. A. Do. (O.R.).	; !	: 4	• •	: 1	; G	ţ¢	, 0	i P	: -	::		: =
- C	M A (History) (N D )	~ ≎	Ŋ	ກຄ	- 6	4	200	01		11	<b>4</b>	ı	<b>I</b> ~
9 6	•	ာ	:	P	2	:	e	0	m².	-		٠;	:
3 7	. A. (Economi	: 6	• 5		1.9	. 10	• L	. 6	• 61	. 6	; <del>,</del> ;	9	37
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3 2	į.	စေရ	G	מ פ	40	ન ઉ	কু ম	20	- F	01	oo	, ,,	0
2 5		ņ	N	¢.	9	13	e	0 -	T	n -	- c	٠:	, <del>,</del>
7		. (	:	. * -		: 0		C	:-	<b>-</b> + <u>-</u>	- C	-	- [
2 5	M. A. (Decology)	<u> </u>	23	14	12	N	# 7	AT	-4 =	11 8	) K	۲	9
9 0		4. E	: •	4 6	# <u> </u>	• *	ታ ነ	7 g	→ E	ě		٠ ;	13
9 0	M. So (Statistical (N. D.)	77	#1	10	다 12 <b>-</b>	+	. I	0 1:	,		2.5	: :	01
₩ ¢	oranismes) De	n T	:	FI	Lo	:	CI	64	:	er e	2		; ;
1 6	M So (Physeica)	. 00	• •	30	9.1	4 1000	00	• 6	. 6	• 6	19	. 63	21
3 6	M So (Chemiotum)	9 5	3 -	000	4 0	<del>-</del> -	9 -	0 -	J C	) G	2.5	<b>C</b> 7	16
4 C	M So (Botony)	70	<del>-</del> -	10 90	] a	67	16	10	3 4	ୁ ୧୯ ୩ ଓ	5	4	23
96	M So (Zoology)	4 F	# <del>=</del>	07	1 F	<b>3</b> %	200	11	H Of	20	7	īO	16
22	M Sc (Geology)	25	Ħ	0.5	T)	į.	10			-	17	:	11
8	W. Sc (Marine Biology)	, r.	. 6	21.0	15	· 6:	2 [-	14	. 6	1 9	14	67	16
50	M.O.L.	<b>-</b>	₹	; ¢7	<u>-</u>	·	. 63		1 2	:		:	_
30	M. Com.	16	٠ :	16	15		121	15		G.	18	:	8
31	B.E. (Civil)	000	; ;	30	30	. 4	30	48		48	48	:	8
32	B.E. (Mechanical)	40	: :	40	39		30	63	. ,	63	61	:	61
65	B.E. (Electrical)	26		26	26		26	36		36	32	:	32
34	B.E. (Chemical)	27	: :	27	25.	: :	25	39	ï	33	38	:	83
35	Research	13	63	Jö	13	<b>c</b> 1	ΞΞ	:	2	;	;	:	:
36	B.Sc. (Agriculture)	70	· :	02	59	٠:	92.0	61	: ;	64	53	:	ئ <b>ب</b>
37	B.Ed.	128	10	138	105	791	109	154	21	175	149	18	167

No. 91—RESULTS OF THE PRESCRIBED UNIVERSITY EXAMINATIONS—ANNAMALAI UNIVERSITY—cont.

September 1966.

Class.	Nun	nhe <b>r of</b> stud <b>app</b> eared.	lents	Nı	imber of stud passed.	lenis
Guss.	Boys.	Girls.	Total.	Boys.	Girls.	Total.
(1)	(2	(3)	<b>(4</b> )	(5)	(6)	(7)
Pre-University Course	237	28	265	97	9	106
B A. (Three year)	17		17	5		5
B.Sc. (Three year)	70	2	72	21	1	22
B. Com.	57		57	37	p	37
В. О. L.	4	2	6	1	2	3
B. E. (Civil)	6		G	ő		6
B. E. (Mechanical)	1		1	1		7
B.Sc. (Agriculture)	11		11	8		8
B.Ed.	16	1	17	15	R	ذ ه

No. 91-Results of the Prescribed University Examinations-Annahalai University.

1	dents	Total.	(13)	474	86	66 6	54 9	~1 F	11	17	, T	:	18	တင္း	6	33	17	0.7	25	34	9g -	164		25	24	æ	196	212	₹,	10	15	9	:	:	
	Number of students passed.	Girls.	(12)	57	18	17	_	e -	: -	നാവ	ю 4	' :	c1 -	T 6	;	9	63 7	4 r	• ;	г	:	. 4 . 8	13	6	11	7	* OS:	8 18	<del>,</del> ,	-	<b>63</b>	01	:	: ;	: :.
.69	Nun	Boys.	(11)	417	80	85	rç G	1 K	10	45	57 7	:	16	7 16	5	27	15	77.	12	33	06	~ S [	্ল	16	13	c	166	181	ണ (	ත ූ	13	₩.	:	•	: :
April 1969.	18	Total.	(10)	1.020	168	278	117	<u>0</u> t-	11	9 13 13	) 6 1 6	:	<u>s</u>	4 ×	11	43	19	926	12	34	භ 	1997	53	30	25	α	220	216	<del>-ej</del> (	91	31	10	<b>-</b> 1 p	٠:	:.
	Number of students appeared.	Girls.	(6)	117	21	24	G	N	*  ren-	ණ යු	<b>10</b> 4		\$1 F	<b>⊣</b> ¢(	) .	9	c1 -	4.0	•	1	;	- 12	17	II	111	¢c	್ಯ	31	+	<b>-</b>	ಞ (	21	: :	: ;	•
	$N^{un}$	Boys.	(8)	903	147	254	116	10	10	7.00	7 Z Z	:	<b>1</b> 6	~ of	11	37	E- 6	24 C	12	60	I G	9.5.G	989	19	14	. 6	189	185	നം	n,	30 ( 31 (	<b>3</b> 0 +	<b></b>	· :	:
	ents	Total.	(2)	399	80	138	4 5	4 t-	14	16	9 9 9	61	27.	01 61	2	22	18	912	- 63 - 63 - 63	24	56	126	20	22	25	kÇ	178	196	c	Đ	12	4	ಣ	લ	<b>:</b> .
1	Number of students passed.	Girls.	(9)	54	11	31	÷ 61	5 .	ī	<b>⊷</b> ≀:	o H		20		:	•	ন্য হ	o [~	٠:	г	:-	10	00	©	9	er;	30.00	25.7	:-	-	<b>~</b> <	51	: ;	:	•.
April 1968.	Nnu	Boye.	(2)	345	69	107	43 -	- E-	13	50 E	4 10	63 (	<b>a</b> n ⊆	23	t-	67 - 63 -	14 10	14	12	23	26	220	12	16	19	¢3	143	159	<b>⊣</b> 1	a	ବାଦ	N	; eo	23	
April	83	Total.	(4)	936	116	301	00 12 12 13 14 14 14 14 14 14 14 14 14 14 14 14 14	57	14	80 F	# T	কা	27	36	16	0e 0e	67 6 67 6	4 6	12	24	12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	00 00 =1 00	29	C)	25	ıç	203	201	cu ț	<b>-</b>	18	<del>寸</del>	• 67	9	Pr.
	Number of students appeared.	Girls.	(3)	125	15	ගර _අ	<b>-</b> +	н :		<b>,—</b>   1.€	) <u></u>	. (	rr.	e jeen	:	_	বা গ	9 0		-1	* **	- ଜା	11	9	9	ଟ	12 60	760	: -	<b>-</b>	<b>c</b> 1 (	<b>5</b> 1	: :		•.
	Numb	Boys.	(2)	811	101	26 <b>3</b>	n X	n t-	13	17	10	<b>ং</b> য় :	တာဌ	÷ 66	16	623	œ ç	- L	75	23	26	311	18	21	19	¢.	166	164	en ç	OT	16	21	;eo	9	<del>, -</del>
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	Serial number and name of examination.			À.	ar)	:	:	Philesophy)	olegy)	y) mies)	h)	·it)	.) ietioo)	Mathematics)	ties)	(S)	ustry)	(A.a	(Ac	M. Sc. (Marine Biology)	:	Entrance Test to Pulayar	:			հորդ	rv)	ical)	:	Diploma in Crawing and Painting.	Certificate in French	Linguisties	Sanskrit	Malavalam	ada
	ial nu <b>m</b> of exan		(I)	Pre-University	hree Ye	2	2 3	'Phile		(History) (Feonomics)		· ·	· (Lamonistics)		(Staristics)	(Fhysics)	M. Sc. (Chemistry) M. Sc. (Botany)	M. Sc. (Zoology)	M. Sc. (Geology	(Marin	: :	noe Tes	ar .	na in	iploma in	(r racheal). Sangitha Bushana	B. Ed. (Theory)	B. Ed. (Practical)		pioma in Paintine.	cate in	Temes.	Sanskr	Malay	Kannada
	ser name			Pre-U	ZB.A. (Three Year)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	B.O.L.	M. A.	M. A.	M. A.	M.A.	M.A.	i v	ďΩ	M. Se. (	200	M. Sec.	M. Se.	M. Sc.	S. S.	M. Com.	Entra	Pulavar	$Diploma_{(T_i)_{Pol}}$	Diploma	Sangit	B. Ed.	B. Ed.	M. Ed.	Pair	Certiff	î	2 ;	: :	<b>.</b>
				,ı (	7	A	k rů	9	r- (	ж с.	30	<u>_</u> :	4 CF	14	5	9 5	300	10	$\frac{50}{20}$	12.0	7 6	77	52	97	27	28	29	30	5 5 5 5 6	3	33	4. e	3 8	37	38

No. 91-Results of the Prescribed University Examinations-Annamalai University-com.

Appeared.  Boys. Girls.  3 1 1 6 1 1 1 6 1 1 1 1 1 1 1 1 1 1 1 1
Girls. (3)
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2000 0 H H 20 · · · · · · · · · · · · · · · · · ·

No. 92-Recognised Industrial Schools in Tamil Nadu.

(Source: Director of Employment and Training, Madras.)

	Gover	nment Instit	utions.	Aided	Institutions	(Boys).	Aide	ed Institut	ions (Gir <b>ls).</b>
	nstitutions.	Number	on rolls.	nstitutions	Number	on rolls.	nstitutions.	Number	r on rolls.
Year.	Number of Insid	Boys.	Girls.	Number of Insl	Boys.	Givls.	Number of Insti	Boys.	Girls.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1966-67	 31	12,680	210	39	2,440	217	21	+ =	718
1967-68	 31	12,443	200	35	2,437	153	21		765
1968-69	 31	8,784	173	31	1,161	101	23		569

No. 93—Total Expenditure (direct charges) from all sources of each class of educational institutions in Tamil Nadu in 1966-67.

Class of Institutions.							Expenditure.
(1)							(2)
							Rs.
Schools of General Educations-							
Higher Secondary				* *		• •	14,34,662
High Schools					***		12,85,35,925
Middle Schools	_		***	m 24			1,30,53,391
Post Basic	-		-				83,613
Senior Basic			ma				2,01,85,665
Junior Basic	200			929			2,29,44,326
Primary Schools (Non-	-Basic)			4:+			12,29,66,871
Nursery	***	• •	• •	••	••	<b>4</b> 00	3,85,477
Schools for professional Education—	ı						
Normal Training	***	4:0		_		020	6,40,287
Basic Training		-	_	_	070	979	41,57,146
Pre-primary Training			-	214		91.9	82,041
Agriculture	_	_	••	#? <b>#</b>	•1•	••	1,46,364
Schools for Special Education-							
Oriental Studies						••	2, <b>33,660</b>
Schools for Handicapp	bed						6,03,661
Adults Schools	••		922	-	**	••	6,70,677
Reformatory Schools				-	• •	••	5,8 <b>7,879</b>
Music Schools	-						7,849
Others (Jail Schools)	••			• •	••		31,864

No. 93—Total Expenditure (direct charges) from all sources of each class of educational institutions in Tamil Nadu in 1966—67—cont.

Class of Institut	tion.						Expenditure.
(1)							Rs. (2)
Colleges for general-							• • •
Educational—Arts a	nd Scie	nce	***		619		3,48,87 <b>,5</b> 58
Colleges for Professio Education Training ( Physical Education		ı	}	••	-	410	20 <b>,</b> 75 <b>,130</b>
Colleges for Special Education—							
Music						• •	1,10,327
Oriental Studies					* *		4,84,117
Social Education	* *					4-4	1,25,567
Rural Colleges	01-0	-	459	***	**	gente	5,51,481

#### BOOKS AND NEWSPAPERS.

(Source : Government in Social Welfare Information and Publicity Department, Madras.)

No. 94—Number of books, Newspapers and periodicals in several languages printed in Tamil Nadu.

(1)					1967—68. (2)	1968—6 <b>9.</b> (3)
Number of book printed					1,957	1,736
Number of News papers and Tamil Nadu.	periodica	ls pi	ablished	l in,	830	9 <b>95</b>

#### JUSTICE.

(Source: Registrar, High Court, Madras.)

No. 95—Number of Judicial Divisions and number of Officers exercising Appellate or Original Jurisdiction in Tamil Nadu.

				Civi	<i>l</i> .					Crim	inal.		
¥ear.		Chief	$f_{\mathcal{C}}$	lges.	Other	Judges.	. of	dis-		88	Magis-	Other Ma	gistrates.
(1)		Judges of O Courts State.	Number o.      districts.	E District Indges	Stipen-	9 Honorary.	Number Sessions Divisions	Number of fricts.	Sessions  Judges.	Other Judges.	District Ma	Skipen- diary.	Honorary.
1967		14	14	21									(12)
1507	,-	3.1#	14	21	127	1850	14	14	16	38	13	195	118
1968	-	14	14	20	141	937	14	14	16	36	13	177	117
	1	47-5	$21_{A}$										

Me. 96-NUMBER AND DESCRIPTION OF CIVIL SUITS INSTITUTED IN TAME, NADU.

Enfancement of For grendities or Pios sejectament of admission for recovery or under Real Law.  rent. compensation for presentation or the part of temporal act alone.  (4) (5) (6) (7)				: samog)	: Registrar, High Court, Madres.)	Court, Madras.)			
(2) (4) (5) (6) (7) 1,12,506 1,13,046 6,016 8 6,016 8 6,016 8 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18,048 1,18	Tribanal.		Suits for money or movedle propery.	Arears of rent with or without ejectorent.	Enhancement of abatement of rent.	For penalties or damages or compensation for evongful act on the part of landlord or tenant.	For ejecthrent or recovery or possession alone.	All other swite under Remi Law.	Swite for immorable property.
1,12,509 1,13,608 6,317 6,317 1,13,608 8 1,13,608 8 1,13,608 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,608 8 1,13,	£		(3)	(9)	(4)	(5)	(9)	(4)	€
1,12,509 1,13,076 6,018 8 1,18,693 1,18,693 1,19,685 1,1,19,685 8 1,1,19,685 8 1,1,19,685 8 1,1,19,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,19 1,1,1,19 1,1,1,19 1,1,1,19 1,1,1,19 1,1,1,19 1,1,1,19 1,1,1,1,	. Courts in the Interior								
4,366 5,245 7,436 5,245 7,438 1,19,685 8 1,19,685 8 1,18,71 1,388 8 18 8 8 11,871 11,871 12,669 139,564 8 139,564	Courts of District f 1967	:	1,12,509	:	•		0 0	:	15,688
6,016 8 1166 233 1,18,693 8 1 1,19,685 5,245 7,421 7,421 7,421 1,328 81 86 86 11,871 12,669 130,564 8	•		1,13,076		:	:	e v	:	16,945
4,360 4,360 5,245 7,421 1,13,28 81 86 11,671 12,659 130,564 81 130,564 132,344		:	6,018	60	:	1	:	:	1,490
1.18,695 1,18,695 1,19,685 1,19,685 5,245 7,421 1,571 11,671 12,659 132,344		:	6,377	:	:		:	:	1,550
4,366 1,19,685 5,245 5,245 7,421 7,328 81 86 81 11,871 12,659		:	991	:	*	:	:	:	:
1,18,665 1,19,685 1,19,685 1,19,685 1,19,685 1,328 11,871 12,659 11,871 12,659 11,871 12,659 11,871 12,659 11,871 12,659		:	232	:	* -		* *	*,	<b>4</b> 70
4,366 5,245 7,421 7,421 7,328 81 86 11,871 12,659 130,584 8		:	1.18.698	00		Ţ	and the second s	The state of the s	17,178
4,366 5,245 7,423 7,328 81 86  11,871 12,659 	:	:	1,19,685	•	:	:	:	:	18,965
4,366 5,245 7,421 7,421 7,421 1,328 81 86 11,871 12,659 130,564 8 1							The state of the s		
4,366 5,245 7,421 8 11,871 12,659 1967 180,564 8 1	. Courts in the Presidency or of Government.	seat							
5,245 7,421 8 7,328 8 86 8 86 12,659 1967 180,564 8 132,344	7	:	4,369	:		* *	* *	 	594
11,871 12,659 1967 180,564 8		:	5,245	:	*	*		:	623
\$ 1,328 \$ 81 \$ 86 11,871 12,659 1967 130,564 8	· 1	:	7,421	:	:	:	*	:	:
11,871 12,659 1967 180,564 8	7	:	1,328	:	•	:	:	:	7.
11,871 12,659 1967 180,564 8	Tieth Count Moduce 1967	:	81	*	:	:	*	:	# 6
Grand total 1967 180,564 8	Light Court, Madein 1968	:	98	:	:	*	:	:	62
Grand total 1967 180,564 8		:	11,871				0 4	:	638
1967 130,564 8 I		:	12,659	:	•		a v		652
1967 130,564 8 1									
132,344		1967	130,564	<b>∞</b>	•	=	:	:	17,816
		1968	132,344	:	:	:	:	:	19,617

No. 96-NUMBER AND DESCRIPTION OF CIVIL SUITS INSTITUTED IN TAMIL NADU-comt.

Fetal.	(16)		135,086	8,167	166 789	143,419		5,926 6,939	7,421	203 189	13,550	15 <b>6,9</b> 69 161,587
Other suits not falling under any of the previous heads.	(15)		449 481	14	12	463 549		818 880	::	39 44 39	919	1,325
Testamentary suits.	(14)		U e	* * *	eo	. 63		::	: :	12 6	12	90
Motrimonial suits.	(13)		r 0	; 63	: 75	36		::	: :	16 15	16	513
Suits relating to selegious and other endorments.	(12)		580	^{ः 6} 0	. 1-	816		::	4 <b>4</b>			617
Morigage swits.	(11)		5,704 5,880	508 549	21	6,212 6,460		93	: :	_{pui} (C	94	6,306
Suils to establish the right or	(10)		67	mi Fe	::	7 E8		::	::	::	60 40	68
Suits for specific relief.	(6)		<b>6</b> 62 634	125 109	18	787 763		<b>87 69</b>	: •	4 6	56 76	84.5 08.8 0.8
			; ;	::	::	::	teat	<b>:</b> :	: :	::	: 1	::
_		1	√196 <b>V</b> ↑1968	$\begin{cases} 1967 \\ 1968 \end{cases}$	$\begin{cases} 1967 \\ 1968 \end{cases}$	(1967 (1968	ridency or	$\begin{cases} 1967 \\ 1968 \end{cases}$	71967 1968	$\int \frac{1967}{1968}$	1967 1968	£1967 1988
$T^{q}b$ una $l$ .		I. Courts in the Interior	Courts of District Munsif's.		District Courts	Total :	II. Courts in the Presidency or seat of Government—	The City Civil Court, Madras.	Presidency Small Causes Court.	High Court,	Total	Grand total

N.B.-This statement does not include figures for the Village and Panchayat Ceurts and Revenue Courts in the State.

(Source: Registrar, High Court, Madras.)

						<b>.</b> 5			!	Oromenal.	vač.	
	•	Fear.			Original.			Appellate.	ō	Original.	P	Appellate.
					Regular.(a)	Misoslaneous.	Regular.	Miscellaneous.	Requier.	Miscellaneoue.	Regular.	lar. Miscellansous.(b)
	-	<del>.</del>			(2)	(3)	( <del>y</del> )	(6)	(9)	(2)	(8e)	(6)
1967	:		:	:	153,042	406,621	11,230	4,290	790,114	25,717	9,799	1,474
1068 1068	3	2	:	:	165,289	444,295	11,483	4,985	938,438	31,146	8,709	1,384
											3	

(a) Excludes Civil Cases decided by Village and Panchayat Courts.

(b) Revision Cases under the Criminal Procedure Code.

No. 98-Number and value of Oivil Suits instituted in Tamil Nadu.

						(Source	(Source: Registrar, High Court, Madras.)	High Court,	, Madras .)					
Pribunals.		V. no	Value Value not not exceed. exceed ing ing Rs. 10. Rs. 26		Value between Rs. 20 and Rs. 50.	Value bitween Rs. 100.	Value between Rs. 100 and Rs. 500.	Value between Rs. 500 and Rs. 1,000.	Value between Rs. 1,009 and Rs. 5,000.	Value between Rs. 5,000 and Rs. 10,00	False above Rs. 10,000.	Number of suits, the value of which cannot be estimated in money.	Total number of swits instituted.	Total calus of suits.
(1)			•	(3)	<b>(</b> *)	(2)	(9)	(7)	•	(6)	(10)	(11)	(13)	(E)
ourts in the Interior	1087	_	188	400	60 00 00 00 00 00 00 00 00 00 00 00 00 0	8.609	27.888	23,255	22,675	•		3	,35,086	8,39,90,589.54
District Munsil	1968	:	364	409	2,141	7,263	77,219	24,852	25,398		:	26 1,	1,37,672	9,26,26,033-48
Sourts of Subordi-	1967	: :	; ;		13	58	809	1,893	1,398	2,729	1,316	9	8,222	5,81,25,483-40
nate Judges.	1968	:	:	2	16	40	675	1,968	1,444	2,867	1,665	13	8,680	7,60,66,846-00
	1967	:	н	•	I-o	10	364	153	177	156	88	25	186	44,09,148-12
:	1968		:		:	prof.	304	67	119	177	106	16	789	60,73,068-00
ourts in the Presidency or seat of Government—	or seat													
Presidency Small	1961	:	-	29	290	713	3,980	1,884	524	:	:	:	7,421	31,47,716-68
Causes Courts.	1968	;	9	3.4	250	554	4,072	1,945	467	:	:	:	7,328	32,11,450.48
The City Civil	1961	:	67	24	137	178	1,192	375	3,052	561	40₽	:	5,926	2,35,90,181-01
Court Madras.	1968	:	4	63	162	198	1,358	426	3,428	705	919	:	6,929	2,62,79,637-50
The High Court.	1967	:	:	:	:	:	4	1	00	, sto	151	34	203	1,21,47,061-08
	1968	:	:	:	-	és El	10	-	90	σ	132	29	189	I,59,68,880-68
	1967	:	172	453	3,035	9,568	83,737	27,561	27,834	3,451	1,960		1,57,839	18,54,10,324.44
Grand total	1968	:	374	477	2,569	8,056	83,638	20,269	30,864	3,758	2,509		1,61,587	36,29,45,836.14
		1												Control of the Contro

N. st. This statement does not include the figures for the Village and Panekayat Courts and the Revenue Courts in the State.

No. 99-General Results of Trials of Civil and Revenue Cases in the Courts of Original Jurisdiction.

•			γ					· Street Street
Olase of Coupis.	Pending at the beginning of the year.	Instituted during the year.	Received during the year.	Otherwise received.	Total.	When defendont does not	Otherwise.	Average
(1)	(2)	8	(*)	6	6)	edmus otosm. (7)	•	9
F Danistic of the Testandon			Pert I-Ovril Switz.					
رہ : ::		135,259	7,646	1,530	187,665	3,159	18,966	117
1968	4.5	137,672	8,216	1.402	199,714	3,443	20,048	154
Courts of Subordinate Judges 1968	<b>એ</b> 1~	8,680	808 996	352 328	15,566	206 254	1,179	375
District Courts 1967		789	6	18	1,054	*	<b>6</b> 20 1	683
II. Courts in the Presidency or seat	218	629	23 24	res	820	L	10	9
Presidence Small Governor Court 1967		7,421	1	440	11.178	:	1,594	177
_		7,328		451	11,347	::	1,740	164
The City Civil Court. 1967		5,926	703	19	12,474	338	1,280	300
19687	<b>6</b> ,≇US	6,929	793	15	14,540	476	1,490	618
The High Court, Madras 1968		203	21	::	830	::	51	1,328
Grand total £1967		161,587	10,043	2,214	244,523	4,177	24,646	
1968	70,679	157,847	9,256	2,346	228,565	3,710	121,82	988
T Channel In the Testination		Pav	Part II—Missellaneous Gaess.	vue Oases.				
nurs in the Intervol	21.131	290,675	517	70 84 70	312.799	1.208	223,007	*
District Munsiffs Court 51968	23,602	310,188	582	200	334,872	1,461	136,807	ដ
Courts of Subordinate Judges 7 1967	9,504	59,709	321	1,089	70,623	584	41,364	25
~	1200	23,639	96 96	100	26.75	96	15,162	7
District Courts \$1968	2,916	20,083	68	67	22,919	88	13,479	<b>73</b>
3								•
Presidency Small Causes Court 7,1967	4,097	17,627	*	20	21,644	:	15,410	4 5 4 5
سور	7,668	00 CO	102	* .	80°08	843	15,862	0
The City Civil Court, £1968	10,047	28,035	0-6		38,172	896	18,572	54
The High Court. Madras	5,811	:	:	:	:	:	:	!
1 1908	100,1	:	:	:	:	:	: [	; 1
Grand total 1967	60,224	411,166	1,029	1,666	458,976	2,724 3,064	309,122	:::

* Only eases disposed of are shown.

N.E.—This statement does not include the eases decided by the Village and Panchayat Courts and other Revenue Courts in the State.

9,649 10,181

18,233 29,094

2,005 1,988

**42,**034 44,780

20,787 22,258

Grend total -- { 1967

No. 99—General results of trials of civil and revenue cases in the courts of original jurisdiction—conf.

Average duration. 306 294 685 645 738 1,015 339 368 545 660 813 496 (18) 93 152 152 153 4,303 4,376 4834 880 39 5,389 5,589 158 119 119 585 585 17 18 5,275 5,626 2,149 2,305 1,094 1,122 Judgment for 261 256 870 872 After full trial defendant (17) Judgment for plaintiff. 14,795 16,112 1,390 1,336 34 789 706 **883** 1,067 66 17,967 19,305 10,297 10,731 4,028 4,285 1,735 2,104 1,518 1,430 Average duration. 307 256 317 380 380 (15)109 109 211 167 123 207 231 178 459 393 709 623 68 61 74 85 Compromise. Number of suits disposed of-cont. Number. 5,2168 5,216 694 684 10 10 6,848 712 634 295 397 14 6.893 1,248 1,193 340 414 95 (14) 110 59 212 241 Part II -- Miscellaneous Cases-cont. Average duration. 22 82 110 127 167 1857 136 145 220 207 On admission of claim. (13)Part I-Civil Suits-cont. Number. 25,978 27,564 1,600 1,632 24 22 1,238 1,238 905 1,255 8,818 8,682 1,348 1,605 31,711 30,045 31,026 33,580 82 66 760 847 Average duration. 71 78 116 134 163 252 238 464 497 (11) 48 49 100 86 90 . 173 129 Ex-parte. Number. 2,819 1,495 2,232 16 61,843 63,554 2,693 2,999 68,899 71,606 215 160 16,910 18,105 2,408 2,616 374 376 \$80 1,001 (10)71967 11968 71967 1968 1967 1967 1968 1967 1967 1967 1968 1967 1968 1967 1967 1968 1967 1968 Grand total ... 1968 II. Courts in the Presidency or seat of II. Courts in the Presidency or seat of Presidency Small Causes Courts Presidency Small Causes Court Courts of Subordinate Judges Courts of Subordinate Judges The City Civil Court, Madras The City Civil Court, Madras District Munsifs Courts ... The High Court, Madras ... District Munsifs Court ... Olass of Courts The Migh Court, Madras. . Courts in the Interior-I. Courts in the Interior ... District Courts ... District Courts Government Government-147-5-22

ORIGINAL JURISDICTION-CONT. No. 99--- WERNERAL PREDICTS OF TRIAL OF CIVIL AND REVENUE CASES IN THE COURTS OF

		the state of the state of the state.	and of come.		· falama I	erey.
	On reference	On reference to arbitration.	By transfer.	fer.	At the	For mere
Class of Course.	Number.	Average duration.	Number.	Average duration.	close of the year.	
	(22)	Part I-Oivil Suits-cont.	to-cont.	(22)	(23)	Ĺ
<u>_</u>	1	441	986	344	52,466	11,674
1968	<b>0</b> 4 oc	0 1 999	629	397	58,770	15,835
Courts of Subordinate Judges 11968	-	888 888 888	- Se	328	7,328 8,531	3,761
District Courts 1968	: :		428 624	388 46	236	93 132
II. Courts in the Presidency or seat				H		
all Causes Court	•	:	:	:	3,568	281
8061)	* * *	::		890	4,141 6.803	2,505
Lue Chy Civil Cours, magres 11968		. 4	80	271	7,002	2,477
The High Court, Madras 1968		4800	143 83	488 1,081	<b>52</b> 2 523	355 355
Grand total 1967	E	:	1,611		70,923	17,941
1968	70		L,404	:	79,234	22,90b
		Part II-Miscellaneous Cases-cont.	ous Cases—cont.			
District Munsif's Courts	7	e	225	297	109,22	2,709
Courts of Subordinate Judges 1967	* *	: :	61	350 350	10,881	2,597
1968			88	<b>28</b>	11,813	2,979 531
District Courts 1968			2,139	-	4,066	168
II. Courts in the Presidency or seat of Government—						
Presidency Small Causes Court 1967		\$ 40 m	is :		4,911	134
		: ;	* .	: :	10,047	1,741
The City Civil Court, Madras 1968	:	:	ಣ	37	14,310	2,398
The High Court, Madras 1968	: :	•	: ;	:	:	: :
,		:	:	:	:	
Grand total \$1967	-	က	2,066 9,900	:	52,355	7,718
cos.i )	:	•	650.0		62.927	10.034

N.B. This statement does not include the cases decided by the Village and Panchayat Courts and other Revenue Courts in the State.

CIVIL APPELLATE COURTS.

No. 100-Appeals from Degrees and Miscellaneous Appeals in Tamil Nadu.

	Numbe	Number of Appeals before the Courts.	re the Courts.		i	Disposed of	d of	!
Class of Courts.	Pending	Instituted or received	Otherwise received.		Dismis	Dismissed ar not prosecuted.		•
9.	beginning	during the		Total.	Neumber	Average	Confirmed.	Modified,
	year.	godi.				duration.		
(3)	(%)	(3)	(4)	(9)	9	E	(8)	6)
PART I APPEALS.								
Courts of Subordinate Judges 1967	3,793	1,412	2,885	8,090	<b>P9</b>	277	2,120	408
Courts of Subordinate Judges 1968	4,185	1,361	3,356	8,902	249	329	2,077	383
	3,238	4,610	48	7,896	142	298	860	242
: :	3,353	5,145	104	8,602	121	366	810	195
ourt. Madras	150	368	64	520	18	187	210	34
	178	368	4	550	31	191	231	40
1967	9,919	3,652	7.	13,578	278	148	791	456
	11,138	3,089	:	14,227	318	449	1,149	379
7951 J 1040+ Franch	17.100	10.042	2,942	30,084	675	302	3,981	1.140
1961	18,854	9,963	3,464	32,281	719	186	4,267	997
AT II MISCELLANEOUS APPEALS					•	1		
Courts of District Munsifs 1967	42	181	1	224	α¢	151	125	09
Counts of District Munsifs 1968	66	364	ıΩ	468	29	202	28	50
Courts of Subardinate Judges 1967	1,619	1,921	359	3,899	421	103	901	901
Courts of Subordinate Judges 1968	1,590	3,551	293	5,434	384	263	906	107
District Courts	1,087	1,508	20	2,615	195	226	580	78
District Courts 1968	1,095	2,121	23	3,239	227	215	601	æ
ourt, Madras	29	80	1	117	11	96	37	প
The City Civil Court Madras 1968	44	75	1	120	20	115	51	63
The High Court, Madras - 1967	1,164	405	<b>6</b> 1	1,571	940	:	141	18
The High Court, Madras 1968	1,316	441		1,777	35	653	291	· [3
1000	40 A1	4.103	389	8.426	675	231	1 687	100
trand total 1968	4,144	6,552	322	11,018	695	260	1,974	240
•			<b>{</b>					

No. 100-APPEALS FROM DECREES AND MISCELLANEOUS APPEALS IN TAMIL NADU-conf.

		Dispos	Disposed of—cont.			Pending.	ng.
	Reversed	Remanded for re-trial.	Average	By transfer.	ÿ.	At the close	For more
			cases in columns (8), (9), (10)	Number.	Average duration.	of the year.	than and year
Para t Appratu-	(10)	(11)	(12)	(13)	(14)	(15)	(16)
Courts of Subordinate Judges 1967	744	285	323	111	276	4,185	1,283
	584	285	983	248	478	5,076	1,607
	364	172	334	2,763	168	3,353	909
: :	290	130	405	3,159	145	3,897	1,004
Court, Madras	54	16	181	10	664	178	æ
	42	29	181	තෙ	840	174	10
	495	420	293	:	:	11,138	7,976
;	390	349	759	:	:	11,651	8,977
Grand total 1967	1,657	893	374	2,884	174	18,854	9,872
	1,306	784	487	3,410	129	20,738	086,11
Part II Miscrelianects Apprais							
Courts of District Munsifs 1967	10	32	97	:	:	196	11
Courts of District Munsifs 1968	41	27.7	194	:	:	98 :	භ (
Courts of Subordinate Judges 1967	601	274	236	<del>prin</del>	310	1,595	336
Courts of Subordinate Judges 1968	428	612	262	=	206	2,986	403
District Courts 1967	197	123	243	347	113	GRO ⁴ T	2.22
District Courts 1968	225	178	259	373	176	1,575	281
The City Civil Court, Madras 1967	20	cq.	123	1	68	44	Ξ,
The City Civil Court, Madras 1968	11	ભ	108	:	:	34	
The High Court, Madras 1967	37	61	:	:	:	1,316	985
The High Court, Madras 1968	143	25	883	: !	: !	1,242	999
Grand total \$1967	865	450	290	349	114	4,136	1,618
	848	844	331	384	174	6,033	1,044

Average number of days
Appen!/Applycation
factoring 35 35 107 96 4,437 .loirt gnibno 💆 1,045 1,290 3,662 4,778 5,172 4,577 4,6¶0 3,431isivar rot barrata iruod ágiH sái oi No. 101 --General Results of Trials of Appeals and Revisions under Criminal Justice. นอเลเลอส Beferred. 169 New trial of further enquire ordered. Proceedings quashed. 3,150 3,457  $\frac{20}{27}$ 446 346 Sentence reversed. 1,392 1,147 4,575 604 poonpos**อ**วนอ**ุน**อรู pesupyus esuesues 🕏 1,218 2,342 2,112 3,968 2887 706 391 721 eouesues 😇 . bətəsçər anoit 857 pun spoads 🕏 -pouddy State. 394 to beganes , bei 3 'pora Number of Appellants of another design for forms of sources. 3,776 4,506 4,662 4,456 682,91 6,653 6,1677,879 8,591 17,553 624 1968 1967 1968 1968 1967 1968 1961 1967 1968 967 1961 To Chief Magistrates of Districts To Chief Magistrates of Districts By Chief Magistrates of Districts* By Chief Magistrates of Districts* Grand total By High Court, Madras By High Court, Madras Grand total By Court of Sessions By Court of Sessions To Court of Sessions  $\boldsymbol{\epsilon}$ To Court of Sessions To the High Court Tothe High Court Revisions-

* Including other Magistrates authorised to here appeals under section 407 Criminal Procedure Code.

No. 102-General Results of Criminal Trials in the Tribunals of Various Classes.

Persons whose cases were disposed of during the year.

Class of Courts.					On regular trial.				trials.
	-		Died, escaped	Dent Courses of the		Released on	Youthful offenders.	fenders.	S. C.
		of persons.	ferred to	aequisted.	passed.	under Section 562, Orl.P.O.	Discharged after admonition.	Delivered to parent or guardian, etc.	passed.
		8	<b>②</b>	(4)	(9)	(9)	<u>(3)</u>	8)	€
District Magistrates (Judicial)—	£1967	72	:	:	41	14	Đ	11	:
. 'e . o . o . o . o . o . o . o . o . o .	$\frac{1968}{1968}$	162	21	:	109	1	67	25	*
Magistrates (Judicial)-	1967	11,350	2,110	2,010	4,485	139	171 35	242	1,408
Sub-divisional Magistrater-	C 1967		12	150	173	•	<b>}</b> :	} :	27
Calle and sections 347 and 349, Crl.P.C.	{ { 1968		22	84	169		4	**	51
ub-divisional Magistrates-	1967 1968	25,363	1,265	7,883	10,728	714	249 270	150	1,241
-	<b>L</b> 1967	32,061	957	6,899	20,776	261	87	70	1,053
Additional First-Unss Magistrates.	1968	38,826	1,111	7,231	22,010	682	æ	<del>-i</del> f	5,375
<u> </u>	Č1967	471,776	12,532	46,531	331,796	62,275	754	744	4,857
γ	1968	514,258	10,804	58,148	353,442	71,740	697	1,106	267,2
Magistrates—(Sitting \( \)	1967	55,353 56,117	215 638	2,018 1,199	603	. 61	:81	::	<b>49,858</b> 44,590
Bench Courts (including Juvenile Courts).	1967 1968	60,204 65,549	509 848	1,584	17,566	m 44	454 467	<b>63</b> 9 192	37 <b>,6</b> 19 46,170
; <b>_</b> _,	1961	254,269	15	3,794	231,836	15,032	234	983	9
:	1968	381,528	20	3,321	335,365	37,618	355	1,938	:
, C.	1961	5,338	177	2,833	1,437	67	G	54	:
ر : :	1968	4,970	<b>19</b>	2,416	1,324	10	:	63	:
High Court, under section \$74, Col.P.C.	1967	187	::	38 35 8	88 77	;;	::	::	::
	:	916,442	17,812	73,721	619,525	78,759	1,964	2,844	95,963
TORY IMAGE	:	, 101, uou	11,020	00,00	00/1/60	panitt	1,001	OFU.	101,000

No. 102-General results of griminal trials in the tribunals of various classes-conf.

	•	Om	On summary trials—cont	-cont.	Comment	Persons remain-	Number of	Average number	Nesmber o
Class of sourts.		Released on	Pouthy	Youthful offenders	or referred.	trial at the end	of during	which each	tottnesses
	•	Section 562, Orl.P.C.	Discharged after admonstsion	Delivered to parent or guardian.					
		(10)	(11)	(12)	(13)	(14)	(15)	(16)	(71)
District Magistrates (Judicial)	J 1967	:	:	*	:	: 7689	<b>4</b> 6	භ	<b>3</b>
Cases under sections 347 and 349, <	1968	•	٠	:		:	72	1Q	:
District Magistrates (Judicial)-	7 1967	40	ବଦ (	:	61	681	6,299	69	7,028
Other Cases.	2 2 067	87 87	10		N 60	75	9,410 87	48 48	304
Cases under sections 347 and 349,	- - -	:	:	:	3		;	. ;	; ;
Crl.P.C.	( 19 <b>6</b> 8	•	;	:	:	<b>80</b>	67 80	26	116
Sub-divisional Magistrates—	1967 1968	237	43	C4 -4	309	2,543 2,836	14,635 16,106	2. 2. 1. 4.	23,597 23,407
Center Cases,	1961	7.00	٠ ;	260	129	3,096	24,130	14	20,725
Additional First-Class Magistrates		108			90	2,201	29,205	11	19,387
	C1967	15	• 4		3,580	8,688	398,008	7	111,179
Bogond-Class Magistratos	1968	16	e4	*	4,125	11,656	433,952	တ	119,016
y Magistrates— Sitting	f 1967	2,290	9 60	: : 9	<b>1</b> 3	භ භ භ භ	47,578	es es	1,800
_ `	1908	5,402	7 6 C	3,00	•	390	47.084	en.	1 708
Bench Courts (monding Juvenine )	1968	1,475	437	38	• •	390	51,221	s 623	1,885
٠.,	1961	:	:	a 6	41	2,334	250,649	cđ.	8,496
Presidency Magistrates	1968				ηθ 00	2,794	352,613	ca	10,025
,	1961	:	*		126	728	1,593	75	20,680
Sessions Courts	1968	-	:	:	101	1,091	1,602	88	18,017
under section	1961	:	•	;	:	65	105	:	:
\$74, Cr.P.C.	8961	:	:	:	:	90	8.		:
Total 1967	) :	3,966	247	371	4,278	17,193	7,90,114	:	1,96,641
				4		10.04	001 00 0		-

No. 103-Persons intelected in Creatinal Cases.

Pribunale   Death Imprison-   Rigorous   Simple   Fine   Strategin   Pribunale   Pribuna			Persons	%	9		Persons ordered to pay fine or give security	Persons imprisoned		Number of persons fined	enos fined	
Magnitude   (2)   (3)   (4)   (5)   (6)   (7)   (8)   (9)   (10)     Magnitude   (1007   1.202   1.305   1.444   1.205   1.700     Outlean cases   (1008   1.700   1.202   1.305   1.443   4.27   2.10   1.630     Outlean cases   (1008   1.700   1.202   1.202   1.202   1.003     Outlean cases   (1008   1.700   1.202   1.202   1.002   1.003     Outlean cases   (1008   1.700   1.202   1.002   1.202   1.002   1.003     Outlean cases   (1008   1.700   1.202   1.002   1.003   1.003     Outlean state   (1007   1.003   1.003   1.003   1.003   1.003     Outlean State   (1008   1.003   1.003   1.003   1.003   1.003   1.003     Outlean State   (1008   1.003   1.003   1.003   1.003   1.003   1.003     Outlean State   (1008   1.003   1.003   1.003   1.003   1.003   1.003     Outlean State   (1008   1.003   1.003   1.003   1.003   1.003   1.003     Outlean State   (1008   1.003   1.003   1.003   1.003   1.003   1.003     Outlean State   (1008   1.003   1.003   1.003   1.003   1.003   1.003     Outlean State   (1008   1.003   1.003   1.003   1.003   1.003   1.003   1.003     Outlean State   (1008   1.003   1.003   1.003   1.003   1.003   1.003   1.003     Outlean State   (1008   1.003   1.003   1.003   1.003   1.003   1.003   1.003   1.003     Outlean State   (1008   1.003   1.003   1.003   1.003   1.003   1.003   1.003     Outlean State   (1008   1.003   1.003   1.003   1.003   1.003   1.003   1.003   1.003   1.003   1.003   1.003   1.003   1.003   1.003   1.003   1.003   1.003   1.003   1.003   1.003   1.0	Tribunale.	Death	i	Rigorous imprison ment.	Į	Fine.	or recogni- sance to keep peace or security for good behaviour.	in default of survives for good behaviour.	Rs. 10 and under.	Rs. 50 and under.	Rs. 100 and under.	Rs. 500 and
Augistrates of San	(1) Indicial Magistrates.	(2)	(3)	(4)	(9)	(9)	(7)	(8)	(6)	<b>(1</b> 0)	(11)	(q1)
State   Colores   Colore	under	2967	;	460	325	3,792	1,368	444	888	1,700	1,234	466
referred under 1967 2,369 1,001 5,540 4,664 1,225 893 1,655 others of a strate and under 1967 2,251 928 6,124 5,517 1,262 1,075 1,803	and other cases.	1968	•	269	209	3,045	1,443	427	210	1,630	769	420
Applies   Appl	referred under (	1961	:	2,369	1,001	5,540	4,654		803	1,655	1,561	1,362
Parameter   1967   1968   16,979   2,949   711   6,085   7,090	H &	1968	:	2,251	928	6,124	5,517	1,262	1,075	1,803	1,874	1,314
Other cases.         1968         5,522         7,724         21,160         3,921         1,086         6,422         9,741           Hass Magistrates [1967]         49,518         32,337         311,311         1,086         6,422         9,741           Assistrates [1967]         1,134         48,403         48,052         334,070         1,88,698         82,679           Amgistrates [1967]         1,134         67,44         62,433         148         1,976         1,976           Magistrates [nolic [1967]         2,085         445         47,966         141         7         39,782         958           Magistrates [nolic [1967]         2,085         12,670         219,305         3,950         8         57,856         1,551           National Courts.)         1968         1,088         9         74         16         33,465         6,854         1,551           cy         1968         1,088         9         74         16         1,551         8           crates         1968         1,088         9         74         16         1         8           crates         1968         22         2         2         2         2         2 <t< th=""><td>rred under</td><td> 1961</td><td>:</td><td>3,538</td><td>6,036</td><td>16,979</td><td>2,949</td><td>7111</td><td>6,085</td><td>7,090</td><td>2,795</td><td>951</td></t<>	rred under	1961	:	3,538	6,036	16,979	2,949	7111	6,085	7,090	2,795	951
Jase   Magistrates   1967   1968   22,337   311,311   188,698   82,679   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968   1968	) to 1	8961		5,522	7,724	21,160	3,921	1,086	6,422	9,741	3,727	1,227
y Magistrates — [1967   1,134   674   62,433   148     60,399   1,976   g singly) [1968   2,035   445   47,966   141     46,390   1,553   Magistrates (inclu_1057   1967   34   97   40,768     7   39,782   958   Magistrates (inclu_1057   1967   34   97   40,768     7   39,782   958   Magistrates (inclu_1057   1968   5   237   2,980   12,670   219,305   3,950     180,143   33,465    w	Magistrates ; trates).	1967	; ;	49,518	32,337 48,052	311,311	::	::	188,698	82,679 101,299	26,492 32,709	13,415
Magistrates (inclu. [1967 34 97 40,768 7 39,782 958  Magistrates (inclu. [1967 5 237 59,454 26 8 57,856 1,551  lie Courts.) [1968 2,080 12,670 219,305 3,950 180,143 33,465  rates [1967 2,080 12,670 219,305 3,950 180,143 33,465  rates [1967 2,080 12,670 219,305 3,950 180,143 33,465  urt—  under section [1967 44 33 7 168 45 22 2 2 166,187 13,089 2,387 476,390 12,96,531 37  criminal Procedure [1968 45 22 2 2 17,918 2,783 568,823 181,901 41  left otal—1967 170 251 60,395 57,670 809,467 17,918 2,783 568,823 181,901 41	:	1967 1968	::	1,134	674	62,433	148	::	60,399	1,976	46 83	<b>.</b>
Solution   1968   1,551   1968   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,551   1,5	,	1961	•	34	97	40,768	:	7	39,782	928	25	က
cy         1967         2,080         12,670         219,305         3,950         180,143         38,465           rates         1968         2,992         12,670         219,305         3,950         10,43         38,465           urt-         1968         105         193         1,116         4         59         20         1         8           urt-         under section         1967         14         33         7         8         1         8           Criminal Procedure         1968         45         22         2          8            9).         22         2                9).         23         2                9).         22         2                1968         150         251         60,330         53,144         660,187         17,918         2,783         563,823         181,901         41	ile Courts.)	1968	:	ð	237	59,454	26	99	57,856	1,551	44	ಣ
urt—     1968 105     218     1,116     4     59     20     1     8       urt—     Under section (1968 45)     193     1,088     9     74     16     1     8       Criminal Procedure (1968 45)     22     2     1     1     8       Original Procedure (1968 45)     22     2     1     1     8       sand total—1967     170     251     60,330     53,144     660,187     13,089     2,387     476,390     12,95,531     37       rand total—1968     150     215     62,995     57,670     809,467     17,918     2,783     563,823     181,901     41	tes	1967	: :	2,080	12,670	219,305 337,574	3,950 6,854	: :	180,143 269,249	33,465 64.316	5,111	569 $1,400$
nder saction     1967 44     33     7        inal Procedure     1968 45     22     2        total—1967 170 251 60,330 53,144 660,187 13,089 2,387 476,390 12,95,531     18,089 2,387 476,390 12,95,531       1968 150 215 62,995 57,670 809,467 17,918 2,783 563,823 181,901	:	1967 126 1968 105	218 193	1,116 1,088	40	59 74	20 16	• •	<b>-</b>	∞ _% .	27 t-	22
170         251         60,330         53,144         660,187         13,089         2,387         476,390         12,95,531           150         215         62,995         57,670         809,467         17,918         2,783         563,823         181,901	nder section	f 1967 44	33	7	:	:	:	:	:	;	:	:
170         251         60,330         53,144         660,187         13,089         2,387         476,390         12,95,531           150         215         62,995         57,670         809,467         17,918         2,783         563,823         181,901	Code).	1968 45	22		:	:	:	:	:	:	:	:
150 215 62,995 57,670 809,467 17,918 2,783 563,823 181,901	Grand total-1967	170	251	}	53,144	660,187	13,089	2,387	476,390	12,95,531	37,289	16,797
	1968	150	215	- }	57,670	809,467	17,918	2,783	563,823	181,901	41,730	21,810

No. 103-Persons intlicted in Chiminal Cases-conf.

	persons	persons fined—cont.	ند			Na	nber of person	Number of persons sentenced to imprisonment.	imprisonm	nt.	of boys
Feibungle.	Re. 1,000	Above Rs. 1,000.	Total amount of fine imposed	Total amount of fine realised	imount paid by way of compensa-	Fifteen days and under.	Six months and under.	Two years and ander.	Seven years and under	Above seven.	senter cet were commuted
			during the year.	during the year.	tion.						tson sm certified echool
	(13)	(14)	(16)	(16)	(17)	(13)	(61)	(20)	(21)	(22)	
Indicated Alagretates.			57 57 57 57 57 57 57 57 57 57 57 57 57 5								
Cases referred under [1967	7 33	:	3,26,694.00	3,14,517.00	1,910	29g	74	068	1	:	
nections of to safe and other cases. [1968 Nab-divisional Magis-	89 138	es	2,81,672.50	2,65,610.50	3,400	176	841	316	t	:	
Cases referred under [1967	17 64	ю	5,76,055.00	5,57,754.00	6,775	814	2,648	1,129	4	:	
suchons out to out; and other cases. [1968 Additional First-Class	8 53	хO	6,15,662.40	5,82,853.10	5,848.70	683	2,479	1,328	٦	:	
(Cases referred under [1967	37 55	ಣ	9,21,932.00	8,43,275.00	3,700	6,021	3,681	683	:	:	
sections $347$ to $3494$ and other, $688$	8 40	ಣ	10,19,077-23	9,76,090.45	2,218.45	7,574	5,833	925	:	:	
Second-Class Magis. f 1967 trates (Sub-Magistrates), { 1968	7 27 88 13	1-4	9,19,791.00	74,46,635.00	9,007	23,925	57,860 54,982	230	: 1	::	
Honorary Magistrates— § 1967 (sitting singly)	: :	:	3,17,976.00	2,04,155.00	: :	735	1,073	256	1:	::	
gistrates (includ.	:	: :	1,63,616-00	1,58,526.00	<b>19</b>	30	44	<b>4</b> 2	en en	;	
ing magnstrates or 1968 Juvenile Courts).	: œ	:	2,89,947-66	2,84,609.09		175	25	20	i	:	
Presidency £1967 Magistrates £1968	7 11 3 30	6 2 2	E. 465	18,85,148.00	44,814.53	12,440 50	1,397	910 1,60 <b>8</b>	es <b>\$</b>	<b>:</b> :	
Sessions 1967 Courts 1968	8 83	33 <b>3</b>	35,324.00 88,640.00	1,02,14.00 24,066-11	1,244	⁶⁷ 69	167	1,402	498 529	7	
(Cases under section 374, [1967]	:	:	:	:	*	*	•	1	-4	:	
	:	:	:	:	:	:	:	1	ଷ	:	
Grand total (1967 { 1968	193	17.	1 9,137.33	1,15,21,224.00	22,561	44,266	67,484	3,526	535 532	50	İ

(Source: Registrar, High Court, Madrea.)

#### No. 104-OFFENCES REPORTED AND NUMBER OF

Number of cases. Complaints dismissed Offences reported in under Section 203 Brought to trial during the year. Description of offences. Criminal Proceand pending from previous year. dure Code. (2)(3)(1) (4) 1967. 1967. 1968. 1968. 1967-1968. I Under the Indian Penal Gods-Criminal conspiracy-Chapter V-A 16 19 5 13 Offences against State-Chapter VI ... 1 I Offences relating to Army, Air Force, etc.,—Chapter VII. 1 Offences against Public Tranquillity-7,402 6,477 30 38 6,251 7,283 Chapter VIII. 98 Offences relating to Public 94 39vants-Chapter IX. Contempt of lawful authority of Public 518 488 1 441 472 servants-Chapter X. evidence and offences against 433 189 3 2 407 166 Public Justice—Chapter XI. Offences relating to Coins and Govern-17 7 16 6 ment Stamps-Chapter XII. Offences relating to Weights and Measures 121 41 5 40 4rce -Chapter XIII. Offences relating to public health, 9,896 9.948 3 9,729 9,789 safety, convenience, morais—Chapter XIV. decency and Offences relating to religion-Chapter 7 6 5 6 xvOffences affecting Chapter XVI. the human body-Offences affecting the Human Body life 354 3 4,409 3,74 4,046 Chapter XVI. Causing miscarriage injuries to unborn 12 7 1 1 1 9 children, exposure of infants and concealment of birth. Hurt 944 15.124 209 224 12,181 13,051 Wrongful restraint and wrongful con-23 12 212 416 11 365 finement. 158 2,634 109 139 2,168 Criminal forces and assault 2,255 Kidnapping, forceable abduction, a lavery 54 262 3 7 296 232 and forced labour. 13 131 1 91 Rape 126 414 Unnatural offences 2 1 2 ... 1 fonces against property-Chapter XVII-Theft 969 18,932 71 43 17,815 17,732 3 50 6 Extortion 1 31 39 71 361 12 12 Robbery and dacoity 369 317 Criminal misappropriation of property 2 48 2 82 44 Criminal breach of trust 164 1,585 18 22 1,555 1,396 Receiving stolen Property 139 2,834 2,271 2,704 ... 110 1,190 39 41 1.015 Cheating 1,014 disposition 72 6 Fraudulent deeds  $\mathbf{and}$ 1 1 19 66 properties. Mischief 121 1,310 40 54 930 1,115 365 5,924 46 57 5,809 Criminal trespass 5,507 50 Offences relating todocuments, etc.--467 3 381 418 Chapter NVIII.

Number of	persons.
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received fer and from pres	including by trans- l pending rious year.	Acquitted char	ged.		victed.	Died, esca transferred another S	d to tate.		ial.
(5) 	) ——————			(7	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		(8)		(9)
1967.	1968.	1967.	1968.	1967.	1968.	1967.	1968.	1967.	1969
29	71	1	30	1	17	***	••	27	2
• •	2	• . •	• •		3	***	• • •	* *	
• •	15	• •	15	-	-	-	era	<b>*</b> <*	•
32 <b>,97</b> 1	40,703	10,092	13,604	17,030	19,426	3,082	3,660	2,587	4.()
187	105	11	56	118	34	õ	6	<b>53</b>	
529	816	117	81	373	683	20	18	19	ş
632	262	152	68	217	142	230	15	36	ē
42	9	13	5	15	1	14	_	1	
29	41	1	~	ī	40	***	1	27	-
18,434	12,636	1,799	1,510	11,011	10,556	380	378	244	
,	·								
18	16	14	12	• •	1	3	****		
5,680	6,084	2,078	2,071	\$,163	<b>2,27</b> 6	543	439	901	1,29
8	14	* *	AS	7	8	1	âra	••	
	<b>⊕</b> 0 <b>∉03</b>	13,850	15,372	6,080	6,643	3,599	3,567	2,296	30,6
25,825 719	28,681 1,668	407	985	99	483	109	139	104	a,u;
,,,,		0 500	4.000	atta	an e	640	704		
5,498	6,008	3,500 524	4,082 428	671 11 <b>5</b>	675 46	9 <b>4</b> 8 5 <b>3</b>	79 <b>3</b> 90	37 <b>7</b>	4
788	672	2338	<b>420</b>	114	40	99	30	96	10
105	133	50	94	16	28	15	5	24	
3	1	3	Ţ	#4		-	-	••	•
23.948	24,079	4,5 <b>54</b>	4,454	15,843	15,680	2,207	1,882	1,344	2,00
120	148	85	82	8	20	24	16	3	
1,216	1,281	66 <b>9</b>	680	171	162	149	186	227	2
84	47	23	7	<b>5</b> 5	39		1	6	
2,004	1,989	495	441	1,029	935	150	229	290	3
2,491	2,892	398	5 <b>4</b> 5	1,842	2,066	110	144	131	1
1,950	1,829	5 <b>37</b>	486	<b>724</b> °	802	192	314	497	2
33	113	31	104	910	3	-	<b>é</b> ar-	2	
3,176	3,845	2,190	2,228	394	662	404	393	238	8
<b>3,3</b> 07	8,5 <b>29</b>	1,740	2,250	5,131	4,826	736	763	681	6
714	736	221	21.1	231	235	131	70	161	29

No. 104-OFFENCES REPORTED AND NUMBER OF

Number of cases. Complaints dismissed Offences reported in under Section 230 Brought to trial Description of ficers. pud pending from Oriminal Proceduring the year. pervious year. dure Code. (1)(2)(3)(4)1967. 1967. 1968. 1968. 1967. 1968. Oriminal Breach of contract of Services-1 3 2 1 1 1 Chapter XIX. Offences relating to Marriage-Chapter 36 844 9 11 284 295 XX. 33 Defamation-Chapter XXI 252 23 22 182 201 Intimidation, Insult and annor 36 532 60 Criminal 55 369 416 yance-Chapter XXII. 75,066 Total 4,210 824 769 66,876 69,116 II. Under Special and Local Laus-(a) Oriminal Procedure Cods-Security for keeping peace—(Chapter VIII-B, sections 107, 108, 112 to 32 514 419 511 119 and 123 Crl. P.C.) Security for good behaviour (Chapter 381 21035 17,174 20,829 VIII-B, sections 109, 110, 112 to 119. and 123 Crl. P.C.) Proceedings against Persons-Chapter 6-C 2 2 . . Section 485 (a) Crl. P.C. Total 403 21551 17,593 21,142 (b) Other Laws relating to-Adulteration of Food Prevention Act, 782 6,753 14 5,910 6,105 XXXVII of 1954 (C). Agricultural (Grading and Marketing) 182 0:0 Act 25 of 1960 (C). 281 Agricultural Marketing Produce 82 Act 1959. (M) (Ammunitions and69 2 KR Stores) Act 54 of 1959 (C). Agricultural Income Tax Act V of 1955 1 146 108 (M). Archaeological Ancient Monumeut Act. 1 1 Beedi Industrial Premises Act XXXII. 1 75 50 74 Begging Prevention XIII of 4 5,674 Act 2,084 5,556 1945 (M). Births, Deaths and Marriages (Regis-66 5,231 3,193 4 625 tration) Act VI of 1886 (C). Buildings (Lease and Rent Control) Act 3 57 7 1 38 30 II of 1962 (M). Brick Control Order 8 8 Catering Establishment Act 16 958 XII of ٠. 450 928 1958 (M). Cattle Trespass Act I of 1871 (C) 7 119 Б 15 96 99 Cement Control Act 65 of 1951 (C) 1 Central Excise Act (C) ... 2 Central Sales Tax Act XIV of 1961 (C). 1 6 Child Marriage (Restraint) Act XXIX 173 I 2 169 of 1927 (C). Chit Fund Act (TC) XXIV of 1961 31 26 30 (M). Chitties Act 1120 (TC) 12

PERSONS TRIED, CONVICTED AND ACQUITTED-cont.

						Numper	of persons.		
Under tric the year in received by and pendi previous	cluding transfer ing from	Acquitted discharge	i or sd.	Convid	oted.	or tr to	escaped aneferd another amps		Bemainin l under tria
<i>previous</i> (	(5)	(6)		( ⁽	7)	(	(8)		<b>(9)</b>
1967.	1968.	1967	1968.	1967.	1968.	1967	1968.	1967	1968.
1	1	1	1	••	• •	••	• •	• •	•
1,636	1,575	1,125	1,109	92	146	194	147	225	169
567	528	338	359	91	53	74	61	64	55
1,231	1,530	806	978	65	196	135	180	325	176
1,33,884	1,47,105	45,846	52,281	63,657	66,888	13,526	13,497	10,856	14,439
			0.00	4 10 0	13.	204			
2,461	3,619	1,495	2,355	<b>45</b> 6	578	264	208	246	483
19,416	23,444	2,518	3,153	16,254	19,048	350	917	294	326
••	5		1.		3		1	••	. •
21,877	27,068	4,018	5,509	16,710	19,629	614	1,121	540	809
6,264	6,740	658	512	5,153	5,964	208	75	245	189
166	414	122		36	file 2 dg	912.0	* •	8	• •
••	82	0.0	25	флф	56	egab	410	••	1
2	73	• •	15	2	54	848	<b>010</b>	••	4
••	126	• •	20	g/a	102		#*◆	••	4
	5		• • •	**		819	• •	• •	5
60	75	**	1	60	73 5,631	e.p	ere 11.0	• •	I
2,160	5,702	16	26	2,114		30	10	• •	<b>3</b> 5
3,140	4,526	1	4	<b>3,</b> 139	4,522	••	••	••	••
50	32	33	5	13	24	1	••	3	3
e/h	17	••	8	• • * *	9	<b>634</b>	•.•	• •	
453	931	6	12	443	911	2	4	2	4
204	182	152	109	39	56	8	8	5	9
2	••	••	• •	2	••	••	• •	••	••
••	<b>3</b> 1	• •	••	6	2 1	• •	**	••	1
6 4	203	••	14	•••	183	••	12	··· 4	£
31	43	••	1	27	42	anc.	••	• •	2.8
12	••	• •	que	12	••	m')	• •		

No. 104-Offences beported and number of

				Number of ca	868.	
Description of offeress.		d in	Compl dismi under s 203, Ori Procedure	ssed ection minal	Brow trial d the ye	uring
(1)		(2)	G	3)	(4	)
	1967.	1968.	1967.	1968.	1967.	1968.
Children Act IV of 1920 (M)	111	3,065			2,115	2,929
Cinematograph Act 37 of 1952 (C)	***	++	4.4	12.0	3	• •
Cinema (Regulation) Act IX of 1955		2	* *		1	2
Commercial Crops Market Act XX of 1933.	• •			• •	9	• •
Contonment Act XII of 1889 (C).	1	27		h w	7	18
Criminal Law Amendment Act of	1	9			2	9
1908 (C).						
Co-operative Societies Act XI of 1932 (M).	• •	31	1.	• •	22	31
Companies Act 43 of 1962	38	511	9.58K · ·	• •	391	895
Copy right Act		1	••		••	. 1
Oruelty to Animals (Prevention) Act XI of 1890	<b>70</b> 0	12,993	• •	* *	14,648	18,363
Customs Act XXXV of 1955 (C)	6	46	• •		5\$	31
Collection of Statistics Act	• •	2	**	* *	••	3
Cotton Textile Control Order	• •	7	••	* *	••	7
Dangerous Drugs Act II of 1930	1	24	4:4	• •	17	23
Defence of India Rules 51 of 1962 (C)	27	11		* *	62	••
Denatured Spirit Act	••	1		• •	2	1
Dock Labour Regulations Act		6	••	* *	8	4
District Boards Act XIV of 1920 (M).	28	* @	• •	• •	86	
Drugs Control Act XXX of 1945		1	••		••	1
Drugs Act 52 of 1957 (C)	2	15		* *	9	8
Drugs and Cosmetics Act		4	••	* *	4	3
Electricity Act XXXIII of 1962		14	**	6 4	12	14
Electricity Act V of 1939	* *	27	• •	+ *	5	27
Emigration Act VII of 1922	79	269		**	870	220
Entertainment Tax Act XX of 1961.	1	103	* *	* *	100	91
Resential Services and Maintenance Ordinary Act.	* *	31	<i>s</i> 4	e e		<b>\$</b> I
Transpiral Commodities Act 39 of 1962	107	3,042	3.0	• •	3,779	2,861
Employees Provident Fund Scheme XIX of 1952.	••	ด์ต์	• •	••	63	57
Employees State Insurance Scheme	7	30	• •	••	79	29
Explosive Substances Act VI of 1908	2	• •	••	• •	13	•=
r-plosive Act IV (C)	5	214	• •	••	94	212
Factories Act LXIII of 1948 (U)	9	823	40-	••	454	803
Food grains Dealers Licensing Order	• •	* *		**	1	••
Table Pries Act	• •	277	• •	••	156	267
Fertiliser Control and Agricultural Act	••	8	••	••	3	8
The resignated Act XXXI of 1940	• •	1	• •	• •	5	1
Foreign Exchange Regulation Act 55	1	10	••	-•	4	7
Forest Act XXI of 1882 (M)	3,110	25,449	• •	7	18,861	9487]

### PERSONS TRIED, CONVICTED AND ACQUITTED-cont.

#### Number of persons. Acquitted or Convicted. Died, escaped Remaining under trial. Under trial during the year incluor transferdischarged. red to another ding received State. by transfer and pending from previous year. (8) (7)(8) (9) (5) 1988. 1968. 1967. 1968. 1967. 1967. 1967. 1968. 1967. 1968. 3,046 2,119 2,939 2,328 ... **#10** ٠. 1,591 1,297 1,598 1,470 ٠. ... @XØ 14,638 12,409 12,405 14,670 0.0 ٠. -10 ٠. ٠. ٠. ٠. . . ---mr o d.p .. -4,077 3,119 5.740 -.. .. . . ... 10,768 7,703 11,783 8,556

## No. 104-offences beforted and number of

				Number o	f cases.	
Description of offences.	and pe	reported in ending from us year.	Oomplaints ( under sec Criminal dure Code	tion 203, Proce-	Brougi duri	ht to trial ing the year.
(1)		(2)	Ç	3)		(4)
	1967.	1968.	1967.	1968.	1967	1968
Gaming Act III of 1930	1 <b>8</b> 5	8 <b>,376</b> 5			8,400	8,208
Act) 49 of 1961 (M).	,		••	••	28	•
Gold Control Act XVIII of 1962	4	7	# W	* *	6	7
Hackney Carriage Act V of 1911	356	<b>2</b> 6,5 <b>3</b> 4	• •	• •	16,427	22,638
Habitual Offenders (Restriction) Act VI of 1948	29	275		4	260	245
Hill Station Preservation of Trees Act XVII of 1955	20.7	140	3.2	* *	41	124
Immoral Traffic in Women and Girls Act 104 of 1956	88	1565	5	* *	1034	1,471
Import and Export Act IV of 1960		•	3000	4 9	10	••
Indian Passports Act XXXIV of 1920		6	9.0	e a	22	5
Industrial Holidays Act					3	
Industrial Disputes Act XIV of 1947	2	16			7	13
Industries Development Regulation Act XXXVII of 1962	• •	<b>⊕</b> ~#	• •	4.6	9	4.4
Indian Stamp Act	3	9		* *	10	7
Indian Arms Act	14	35	**		133	35
Indian Registration Act	* *	1		* *	1	1
Indian Shipping Act	• •	••			2	
Industrial Establishment Act		42		• •	7	43
Land Reforms Act 58 of 1961 (M)	••	1		* *	2	1
Labour Act	0:0	13			2	13
Local Boards Act XIV of 1920 (M)	15	288		**	345	222
Madras City Municipalities Act III of 1888	124	5,181		5	1,532	1,545
Madras District Municipalities Act V of 1920.	2,698	28,198	75H	• •	13,418	10,214
Madras City Police Act XXXVII of 1961 (M).	1,306	2,14,713	1	b 0	129,937	1,98,302
Madras (Road) Traffic Rules	823	1,41,222	••	••	91,883	1,31,480
Madras District Police Act V of 1861	4	936	• •	<b>T</b> CT	88	900
Madras General Sales Tax Act 44 of	5 6	927 221	• •	••	590 70	88 <b>3</b> 83
1951		1			_	_
Maternity Benefit Rules  Madras Paddy and Rice (Declaration and Registration of Stocks) Order, 1964	1	<b>1</b> 1	••	• • •	108	1
Minimum Wages Act of 1948 (C)	••	67			48	e=
Mines and Minerals Act LXVII of 1957.	••	63	• •	••	13	66
Motor Vehicles Taxation Act III of 1931	41	7,206	• •	••	2,134	58 <b>5,</b> 90 <b>9</b>
Motor Vehicles Act	8,157	1,29,962	••	••	94,708	96,253
Motor Vehicles Rules	••	2,264	••	••	3,705	\$0,264
Money Lenders Act XXVI of 1957	••	3	u •	••	5	*,20 <del>*</del>

# FERSONS TRIED, CONVICTED AND ACQUITTED-cont.

received by trans- for and pending from previous year. (6) (7) (8) (8) (9)  1967. 1988. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1  26,128 34,723 1,860 1,179 33.288 32,687 179 396 361 32 11 10 2 19 2 3  15 6 13 3 2  16,306 22,906 31 20 16,236 22,783 2 39 259 242 11 8 22 231 1 1 5  43 134 1 42 130  1,413 1,863 152 155 1,121 1,550 43 33 92  10 10 10 10 10  24 5 24 5 7  15 21 3 7 5 10 7  10 4 6 7  11 10 4 6						Numbe	of persons.			
(6) (8) (7) (8) (9) (7) (8) (9) (9) (1907. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1967. 1968. 1968. 1967. 1968. 1968. 1967. 1968. 1968. 1969. 1968. 1969. 1968. 1969. 1968. 1969. 1969. 1968. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969. 1969.	the year received fer and	r including by trans- l pending	A cquitted charged	or dis-	Convi	cted.	transferre	ed to	trial.	unde
35,128				(6)	(7	')	(8	)	(9)	
32         11         10         2         19         2          3           16,306         22,906         31         20         16,236         22,793          2           269         242         11         8         242         221         1         1         5           43         134         1          42         180              1,413         1,832         152         185         1,121         1,530         48         33         92           10            24         5              24         5           24         5              3           24         5              15         21         3         7         5         10          7           10          4         6               12         13         14         7         4	1967.	1968.	1967.	1968.	1967.	1968.	1967.	1968.	1967.	196
32         11         10         2         19         2          3           16,306         22,906         31         20         16,236         22,793          2           269         242         11         8         242         221         1         1         5           43         134         1          42         180              1,413         1,832         152         185         1,121         1,530         48         33         92           10            24         5              24         5           24         5              3           24         5              15         21         3         7         5         10          7           10          4         6               12         13         14         7         4	35.128	34 <b>.722</b>	1,300	1.179	<b>33</b> .2 <b>8</b> 8	32.687	179	396	361	46
16,306										•
259	15	6	• •	<b>6</b> **	13	3	#*#	* *	2	;
259	16,306	22,906	31	20	16,236	22,793	dow	2	39	9
1,413 1,865 152 185 1,121 1,630 48 33 92  10			11	8				1	5	1
10	43	134	1	••	42	130		w.re	***	
10	1.413	1,862	152	185	1,121	1,530	48	33	92	11
24     5							F			
3			1-0				••	_	••	•
15       21       3       7       5       10         7         10        4       -       6             13       14       7       4       5       10	24	5	• •	4 4	24	5	* *	* •	••	•-
10 4 6	3	•	-	-	3	-	870	<b>070</b>	••	-
13       14       7       4       5       10         1         155       44       15       10       131       34       5        4         4       2 </td <td>15</td> <td></td> <td>3</td> <td></td> <td>5</td> <td>10</td> <td></td> <td>• •</td> <td>7</td> <td></td>	15		3		5	10		• •	7	
1155       44       25       10       131       34       5        4         4       2	10	•••	4	em .	6	••	• •	440	••	•
4       2 </td <td>13</td> <td>14</td> <td>7</td> <td>4</td> <td>5</td> <td>10</td> <td>470</td> <td>***</td> <td>1</td> <td>•</td>	13	14	7	4	5	10	470	***	1	•
4       2 </td <td></td> <td>44</td> <td>15</td> <td>10</td> <td>131</td> <td>34</td> <td>5</td> <td>0.70</td> <td>4</td> <td></td>		44	15	10	131	34	5	0.70	4	
8       42                                                                                                              <		2	- *	• •	4	2			• •	•
2       1       1       1       1	2	••	• •		2			• •		•
2       13        2       13            345       222        7       345       215            1,750       1,476       32       13       1,583       1,408       38        62         12,241       10,194       514       722       11,523       9,087       87       228       117         162,324       221,203       3,373       2,373       157,577       217,484       721       682       653         97,973       148,326       214       193       97,607       148,089       95       10       57         85       994       8       156       66       806        15       11         586       887        1       585       884         1         101       89       25       3       61       85       3       1       12         3       2         3       1        1        5         59       72         59       71       .	8	43	• •		8	42			• •	
345       222        7       345       215	2	1	1	1	1				• •	
1,750     1,476     32     13     1,583     1,408     38      62       12,241     10,194     514     722     11,523     9,087     87     228     117       162,324     221,203     3,373     2,373     157,577     217,484     721     682     653       97,973     142,326     214     193     97,607     148,089     95     19     57       85     994     8     156     66     806      15     11       586     387      1     585     884       1       101     89     25     3     61     85     3     1     12       3     2       3     1      1        152     1     10     1     137       5       49     72       59     71      1        22     72     9     4     10       65     3       2,069     5,916     21     30     2,007     5,882     32     2     9       95,080     97,845 <t< td=""><td>2</td><td>13</td><td></td><td></td><td>2</td><td>13</td><td>dt 0</td><td></td><td>••</td><td></td></t<>	2	13			2	13	dt 0		••	
12,241       10,194       514       722       11,523       9,087       87       228       117         162,324       221,203       3,373       2,373       157,577       217,484       721       682       653         97,973       148,326       214       193       97,607       148,089       95       19       57         85       994       8       156       66       806        15       11         586       887        1       585       884         1         101       89       25       3       61       85       3       1       12         3       2         3       1        1        1         152       1       10       1       137         5         5         59       72         59       71        1          65       3       3	345	222	* *		345	215		• •	••	
163,324       221,203       3,373       2,373       157,577       217,484       721       682       653         97,973       142,326       214       193       97,607       148,089       95       19       57         85       994       8       156       66       806        15       11         586       887        1       585       884         1         101       89       25       3       61       85       3       1       12         3       2         3       1        1        5         152       1       10       1       137         5        5         59       72         59       71        1         5         2,069       5,916       21       30       2,007       5,882       32       2       2       9         95,080       97,845       1,604       1,206       92,363       96,403       1,025       44       88         3,705       2,2	1,750	1,476	32	13	1,583	1,408	38	h d	62	5
97,973       148,326       214       193       97,607       148,089       95       19       57         85       994       8       156       66       806        15       11         586       887        1       585       884         1         101       89       25       3       61       85       3       1       12         3       2         3       1        1          152       1       10       1       137          5         59       72         59       71          5         22       72       9       4       10          65       3         2,069       5,916       21       30       2,007       5,882       32       2       9         95,080       97,845       1,604       1,206       92,363       96,403       1,025       44       88         3,705       2,264         <	12,241	10,194	514	722	11,523	9,087	87	228	117	15
85       994       8       156       66       806        15       11         586       887        1       585       884         1         101       89       25       3       61       85       3       1       12         3       2         3       1        1          152       1       10       1       137          5         59       72         59       71        1          22       72       9       4       10         65       3         2,069       5,916       21       30       2,007       5,882       32       2       9         95,080       97,845       1,604       1,206       92,363       96,403       1,025       44       88         3,705       2,264         3,705       2,264	162,324	221,20 <b>3</b>	3,373	2,373	157,577	217,484	721	682	653	60
85       994       8       156       66       806        15       11         586       887        1       585       884         1         101       89       25       3       61       85       3       1       12         3       2         3       1        1          152       1       10       1       137          5         59       72         59       71         5         22       72       9       4       10         65       3         2,069       5,916       21       30       2,007       5,882       32       2       9         95,080       97,845       1,604       1,206       92,363       96,403       1,025       44       88         3,705       2,264         3,705       2,264	97,973	148,326	214	193	97,607	148,089	95	19	57	2
101       89       25       3       61       85       3       1       12         3       2         3       1        1          152       1       10       1       137          5         59       72         69       71        1          22       72       9       4       10         65       3         2,069       5,916       21       30       2,007       5,882       32       2       9         95,080       97,845       1,604       1,206       92,363       96,403       1,025       44       88         3,705       2,264         3,705       2,264		994	8	156			••	15	11	1
3       2         3       1        1        1        5         152       1       10       1       137                                                                                                .	586	887	••	ı			916	• •	1	
152     1     10     1     137        5       59     72       69     71      1        22     72     9     4     10       65     3       2,069     5,916     21     30     2,007     5,882     32     2     9       95,080     97,845     1,604     1,206     92,363     96,403     1,025     44     88       3,705     2,264       3,705     2,264	101	89	25	3	61	<b>8</b> 5	3	1	12	•
59     72      59     71      1        22     72     9     4     10       65     3       2,069     5,916     21     30     2,007     5,882     32     2     9       95,080     97,845     1,604     1,206     92,363     96,403     1,025     44     88       3,705     2,264       3,705     2,264						1	••	1		
22     72     9     4     10       65     3       2,069     5,916     21     30     2,007     5,882     32     2     9       95,080     97,845     1,604     1,206     92,363     96,403     1,025     44     88       3,705     2,264       3,705     2,264	152	1	10	1	137	••	••	••	5	
22     72     9     4     10       65     3       2,069     5,916     21     30     2,007     5,882     32     2     9       95,080     97,845     1,604     1,206     92,363     96,403     1,025     44     88       3,705     2,264       3,705     2,264	89			4.00		71	••		**	
2,069     5,916     21     30     2,007     5,882     32     2     9       95,080     97,845     1,604     1,206     92,363     96,403     1,025     44     88       3,705     2,264       3,705     2,264		72						65		
3,705 2,264 3,705 2,264	2,069	5,916	21	30	2,007	5,882	32	2	9	
8 2				1,206			1,025	44	88	1
7 3 1 ., 6 3										
147-5-21	7	3	1	• •	6	3	••	**	••	

# No. 104—Offences reported and number of

			Numb	er of cases.		
Description of offences,		reported in iding from year.	Complaints di under secti Criminal dure Code.		Brought during t	to trial he year.
(1)		(2)	.(	3)		(4)
	1967.	1968.	1967.	1968.	1967.	1968
Madras Choloral Hydred Act	• •	4	••	••	••	4
Madras Estate Land Act	••	1	••	••	••	2
Madras Jail Refamative Act  Madras Motor Transport Workers Act	••	2 134	<b>4. 9</b>	••	**	2
of 1961.	••	101	des di		••	132
National and Festival Holidays Act 33 of 1958.	• •	14	**	• •	2	14
Open Places Disfiguration Act II of 1959.	1	91	4.6		65	90
Opium Act XIII of 1857	18	150		* *	183	147
Paddy and Rice Dealers Licensing and (Regulation) Order 1966 (M).	• •	5	• •	• •	54	4
Paddy and Rice Control Movement Act.	16	5		* *	<b>36</b> 8	5
Panchayat Act XXXV of 1958	668	34,591	7	••	14,448	12,493
Panchayat Board Act	150				854	
Payment of Wages Act IV of 1936	• •	55	**	• •	31	54
Payment of Wages Railways Rules	• •	5	* *	4 4	• •	5
Payment of Bonus Act			4 +	• •	16	••
Pawn Brokers' Act XXIII of 1943	• •	17	**	• •	<b>5</b> 5	14
Peoples' Representation Act	• •	4 4	* *	* *	3	* •
Petroleum Act XXX of 1934	• •	6	* *	• •	2	6
Places of Public Resort Act II of 1888	25	5,000	**	* *	3,395	4,862
Plantation Labour Act LXIX of 1961	••	24	• •	4.4	7	23
Poisons Act XII of 1919		1		* *	11	1
Police Act	23	1,572	**	4.4	1,531	1,558
Post Office Act VI of 1898	••	8	4.0	* *	5	7
Press Registration of Books Act XVI of 1965.	1	13			5	12
Preservation of Private Trust Act XXVII of 1949.	45	282	**	• •	197	165
Prevention of Corruption Act II of 1947.	14	11	<b>•</b> 1•	4.9	26	9
Provincial Insolvency Act V of 1920	1	9	• •	84.0	6	5
Prisoner's Act III of 1900	0.0	25	4.5	• •	6:≠	16
Provident Funds Act XIX of 1925	2	101	ece.	•••	78	101
Prohibition Act X of 1937	2,832	247,5 <b>37</b>	15	**	182,833	242,379
Protection of Wild Animals and Birds Act VIII of 1956.	,	3	-	ages.	28	2
Public Health Act III of 1939	<b>264</b>	4,796	1	<b>S</b> pris	6,997	4,011
Pass Port Act and Rules	-	16	• •	••	••	• •
Public Trust Act (Trust Regulation)	**	6	***	-	*	6
Prevention of Insult to National Honour Act.	er*	1	-	••	40 #40	1
Pailways Act IX of 1890	22	50 <b>,083</b>	••	40	49,540	49,975
Railway Stores (Unlawful Possession)	.26	575	416	-	232	513
egistration of Books and Trust Act		1	-	••	1	1
Rice and Paddy Movement Control	12	1,009	••	••	95	94.3

PERSONS TRIED, CONVICTED AND ACQUITTED—cont.

147-5-24A

					Number	r of persons.			
the year received fer ar	rial during ar including d by trans- id pending revious year.	Aoquitt charg	ed or dis- ed.	Con	victed.		escaped or eferred to her State.	Remaining trial.	un <b>der</b>
Jioni p	(5)		(6)		(7)		(8)		(9)
1967.	1968.	1967.	1968.	1967.	1968.	1967.	1968.	1967.	1967.
4.5	4	•=	•.•		•	••	<b>0</b> :•	••	4
••	1	••	• •	••	<del></del>		••	••	1
• •	2	••	649	••	2	••	••	••	••
••	132	* *	9	* *	118		• •	••	<b>5</b>
2	14	* *		2	14	876	0:0	••	•
69	93	1	**	68	92	esa	• • .		_
205	174	5 <b>5</b>	47	127	104	4	13	19	I 10
58	9	3	676	52	4	1	2	2	10
	_							_	•
420	5	26	ère	387	8	400		7	••
12,368	10,848	321	<b>8</b> 35	11,892	10,213	47	75	108	25
758	••	5	• •	716	**	**	616	37	••
36	66 5	**	, <b>2</b>	32	51	3	2	1	11
			• •	10	5	***	-	• •	••
16	15	<b>4</b> 5	3	12	10	9009	p: 6	•.•	
58				50	12	988.	• •	3	••
	10	* *	1	5 1	610	••	• •	••	••
1 2 8 7 1	4,905	1	2		9	* *	* •	••	••
<b>3,6</b> 71 7	23	2	1	3,670 5	4,903	• •	9.4	4.0	••
	20	2	1	9	22	400	* *	<b>610</b>	• •
. 11	1	* *	1	-11			• #	• •	
2,261	2,429	266	407	1,884	1,968	45	22	66	<b>3</b> 2
5	8	q.e	1	4	6		1	1	
6	16	1	4	5	11		1	••	• •
		0.7		104	4.4.4				••
207	170	81	62	124	105	• •	• •	2	3
102	23	13	4	11	4	62	#:#	16	15
5	9	2	4	3	5	010	e 1	<b>Que</b>	••
	16	••	• •	••	16	••	930	••	••
103	143	15	34	85	91	3	8	••	10
184,608	243,124	13,279	<b>19,558</b>	166,736	218,871	1,594	980	2,999	3,715
39	5	4	0.0	35	5	••	••	•	•
6,463	4,091	52	95	6,391	3,980	16	7	4	9
••	••	••	<b>019</b>	••	•••	-		-	-
2	6	• •	••	2	6	••	-	-	- Carp
••	1	• •	••	•.•	1	•	-	•	••
49,318	50,028	45	39	49,266	49,491	1	460	6	28
285	641	42	97	190	387	17	31	36	126
1	4	••	3	1	1	••			446
							-	-	•
112	1,205	17	81	22	1,022	73	<b>5</b> 5	-	47

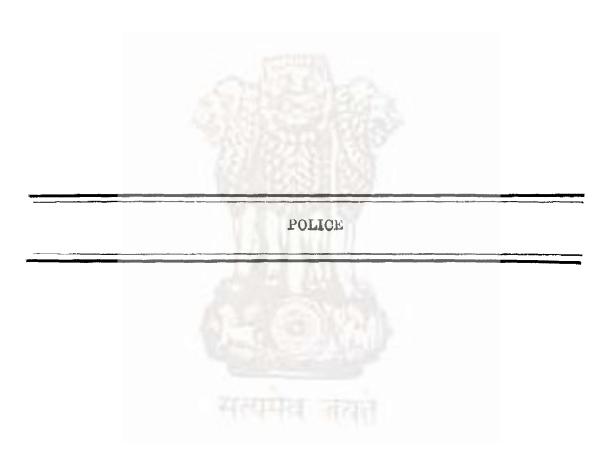
NO. 104. STATEMENT SHOWING THE OFFICERS REPORTED AND NUMBER OF

Number of cases. Complaints dismissed Description of offences. Offences reported in under section 203 Evought to trick and dending from Criminal Froceduring the year. dr visious year. dure Code. 1967. 1968. 1967. 1967. 1968. 1968. (6) (3)(1)(2)(4)(5)(7) Rice (medium and fine) maximum Price 4 ... ٠. . . Order, 1964. Rice Milling Industry Regulation Act XXI of 1958. 75 58 57 Shops and Establishments Act XXXVI 1 735 283 716 of 1947. Sugar Control Order 1 24 36 1 2 Ten Act . . Telegraph Wires (Unlawful Possession) 29 51 29 4 Act, 1950. Trade and Merchandise Mark Act 58 of 22 10 1 TO 1960. Treasure Trove Act VI of 1878 ... 2 2 Temple Entry Authorization Act V 2 of 1947. 1 73 Town Planning Act VII of 1920 104 Town Nuisance Act III of 1889 7,917 9,183 7.598 312 Travancore-Cochin Forest Act 112 28 27 Tuticorin Port Trust Act XXXVI 55 31 55 1965. a Tuberclosis Sanitorium Act 18 18 1 3 I Timber Transport Act . . 157 65 60 Untouchability Act XXII of 1955 (C) ... 12 1 Viliage Panchayat Act ... 527 1,406 Wild Animals and Birds Act 13 13 . . 7 2 2 Workman Compensation Act Weights and Measures Act XXII of 8 169 117 169 . . 1943. 89 450 79 Wireless and Telegraph Act 343 3 Wakfs Act 37 51 Total 50 38 684,155 857,300 22,477 987,155 38 684,155 857.300 Total of other laws 22,477 987,155 50 Total of I.P.C. 824 769 66,876 69,116 4.210 75,066 21,142 Total of Special and Local Laws 403 17,593 21,551807 768,624 9,47,558 Grand total 27,090 1,083,772 874

189
PERSONS THIRD CONVICTED AND ACQUITTED IN TAMIL NADU IN 1966—cont.

Number of persons. Under trial during ied, accepted transferred another State. Died, the year including or dis-Convicted. Ren received by transfer A.cqustted to and pending from charged. \$1 previsious year. 1968. 1967. 1968. 1967. 1968. 1 1967. 1968. 1967. (10)(11)(14)(15)(8) (9)(12)(13)5 1 6 ••• ٠. •:• 61 10 16 49 84 75 15 4 5 285 749 300 758 86 1 36 . . . . 2 2 . . **1**4 32 11 78 20 5 13 115 10 17 7 34 24 5 15 1 3 3 1 2 2 • • 76 1 1 74 1 3 7,684 33 60 9,171 7,620 17 9,229 27 28 1 . . . . 56 1 31 54 1 31 . . 8 18 9 18 1 9.4 3 3 1 1 . . 4 7 120 66 66 123 30 1 6 198 421 467 1 . . 14 14 . . . . . . 7 2 2 7 2 198 203 10 119 130 76 11 289 72 3 96 395 ٠. 5 1 5 1 6,1 3,755 752,129 929,238 24,781 29,742 716,141 888,645 5,034 929,238 24,781 29,742 716,142 888,645 5,034 3,755 6.1 752,129 147,105 45,846 52,281 63,657 66,888 13,525 13,497 10,8 133,884 4,013 27,068 5,509 16,710 19,629 6141,121 į 21,877 87,532 975 162 19,173 18,373 17.5 74,640 796,508 1,103,411 907,890







193

No. 105.—Number of Police stations district war.

Chingleput		Distri	ct.						Police Station.	Out-posts.
Chingleput		(1)							(2)	(3)
South Arcot	Chingleput			••	• •	eze	•••	• •	56	19
Tiruchirappalli       68       16         Madurai North       40       3         Madurai Urban       34       8         Ramanathapuram       73       15         Tirunelveli       71       26         Kanyakumari       19       6         North Arcot       62       12         Salem       51       5         Coimbatore       55       16         The Nilgiris       18       6         Dharmapuri       28       4         G.R.P. Tiruchirappalli       25       30         Madras City       41       9			930		•1•	-10	0.0		65	8
Madurai North	Thanjavur	••		-	• •	••	••	• •	72	6
Madurai North	Tiruchirappalli		••	••	• •	-10	••	• •	68	16
Ramanathapuram						•:•	••	1:4	40	3
Tirunelveli	Madurai Urbai	n	•••	••	0	••	• •	410	34	8
Kanyakumari       19       6         North Arcot       62       12         Salem       51       5         Coimbatore       75       16         The Nilgiris       18       6         Dharmapuri       28       4         G.R.P. Tiruchirappalli       25       30         Madras City       41       9			•.•	<b>610</b>	4:0	0:0	• •	4:4	73	15
North Arcot	Tirunelveli	•.•	<b>e</b> 7.6	•.•	0:0	•:•	• •	•	71	26
North Arcot	Kanyakumari		<b>#</b> :•	-10		0:0	• •		19	6
Coimbatore	-	<b>e</b> : •	410	•:•	• •	#1 <b>=</b>	•10	•:•	62	12
Coimbatore       0.75       16         The Nilgiris       18       6         Dharmapuri       28       4         G.R.P. Tiruchirappalli       25       30         Madras City       41       9	Salem	u-0	eze	4:0		#:e	0.00		51	5
Dharmapuri	Coimbatore		eTP	<b>0</b> 2 <b>0</b>		0:0			75	16
Dharmapuri	The Nilgiris			919		<b>02⊕</b>	4:4		18	6
G.R.P. Tiruchirappalli 25 30 Madras City 41 9			0.00	919	• •	929	920		28	4
Madras City or	-	irappa	lli	0.0	0.0	910	dise		25	30
Total 429 798						410			41	9
							Total	958	189	798

POLICE

(Source: Inspector-General of Police, Madras).

No. 106-EQUIPMENT, DISCIPLINE AND GENERAL INTERNAL MANAGEMENT OF POLICE FORCE FOR 1967.

{	•	*840184	đ <b>:</b> ubr	<b>≈</b>	• •	<b>≠0101</b>		<b>∤</b> 90 ∣	h	~	4 64 63	1,90 1	ı	- ped 3-	· e>	1	,
	Assa	ţo.	rədını V g tağil	3	• •	<del>୮</del> ଟାରୀ	•							•			Ì
.66.	·8190	lovs7 to	noq $u$ n $N$	(11)	. 282	123 113 149	40 43	468		117	147 145	541		118	127	411	
of the force	<b>પ</b> ર001	us fo	**************************************	(10)	1,635	1,377 929 1,506	465	4681		1,249	1,527 1,486	5641		855 1.506	1,823	4,676	
Armament	**	eshir to	naomu V	6	:10	992 661 1.095	224 151	3,123		980	780 1,286	3,434		1,081	895 352	3,370	
		<b>uns h</b> us uste fo	rədmuV mos ro	(8)	• •	* * *		:		:	* * *			:::	: : :	:	-
Į	·eun	b <b>uəsq</b> fo	$N_{mper}$	3	::	:::	::	:		:	: : :	:		:::	:::	:	1
	Actual.		•n∍ <b>M</b>	(9)	52 4,396	2,257 1,539 2,481	695 562	7,534		1,914	2,573	8,396		1,221 1,510 2,240	2,617	8,368	
Total strength.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	~	•81905ifO	(5)	345	151 125 176	40	541		128	144 176	563		97 111 134	130	512	
Total	Sanctioned.		.nsM	(4)	4,674	2,275 1,548 2,509	788	7,706		2,143	2,229 2,689	8,966		1,230 1,539 2,242	2,831 805	8,647	
	Sanc		• втэо.НО	(3)	3 404	151 121 176	40	547		142	153	604		89 116 134	148 40	527	
					::	• • •		Total		* 1	: : :	Total		:::	::	Total	
		District.		(2)	Chief Office Madras City	North Arcot Salem Coimbatore	The Nilgiris Dharmapuri			Chingleput	Thanjavur Tiruchirappalli			Madurai North   Madurai Urban   Ramanathapuram	Tirunelveli Kanyakumari	1	
		Range.		<b>(1</b> )		Western Range	,			Central Range				Southern Range			

	Railway	Police,		61	1,172	90	1,167	:	:	61	1103	78	:
_	*Crimina ment.	Trucchtrappalli. *Criminal Investigation Depart. ment.		148	319	184	776	:	:	:	:		က
,		Ā	Total	209	1,491	244	1,943		:	19	1103		
Training College and Schools,	Police 7 Police F	Police Training College, Vellore Police Recruits School, Vellore Police Recruits School, Coimbatore		31	10	8 22 10	9 14	:::	0 # P	15 60 60	138 565 196	<b>đ</b> 45	<b>:</b> ::
		Tot		41	22	40	45			135	899	-	:
	Police I Vißilanc	Radio Office, Ma e Cell.		15	296	19 :	255		::	::	::		: :
		Grand total		2,398	32,377	2,264	30,989		1	10,142	18,635		28
Permanent Temporary	2,019 379	28,405 1,888 3,972 376	88 27,311 76 3,768										

147-5

25A

* Includes Prohibition Intelligence Burean,

No. 106-Equipment, discipline and general internal management of the force for 1967.

									Punishments.	mte.				!	
			i			Punished	shed		Pu	Punished judicially by a Magistrate or Sessions Court.	ially by a	Magistra	te or Ses	sions Co	urt.
			Dis	Dismissed.		aeparmenany otherwise than by dismissal.	vendatiy vise by ssal.	Under	Under Police Act.	Under sections 330, 331 and 348, I.P.C.	ctions 11 and P.C.	Chap L.J	Under Chapter IX I.P.C.	of offi	Other offences.
Range.	District		go -	Officers.	Men. (14)	Officers.	Men. (16)	Officers.	Men. (18)	Officers.	Men. (20)	Officers. (21)	. Men. (22)	Officers. (23)	Mem. (24)
	Chief Office Madres City	::	: :	::	* 673 * 673	31	380	* *	::		::	::	::	::	; eo
Western Range	North Arcot Salem Combatore The Nilgris Dharmapuri	  Total	€ • • • • • • • • • • • • • • • • • • •	60 : : :   60	225	1 74 120 14 19 228	168 122 569 93 65	:::::	:::: :	:::: :	::::1	:::::	:-:: -	:::: :	- :- :   ⁶³
Contral Range	Chingleput South Arcot Thanjavur Tiruchirappalli	.: :: <b>T</b> otal	:::::		41 6 58 58 134	69 134 166 113 482	282 257 314 398 1251	::::	::::	:::: :	: :01 :   01	::::}:}	:::: :	:::: :	:-: :   -
Southern Range	Madurai North Madurai Urban Ramanathapuram Tirunciveli Kanyakumari	Total	:::::::	:::::	112 12 12 148	255 244 669 690	108 187 163 261 81 790	:::::	::::: :	::::: :	::::	:::::	::::: :	:::-:[-]	:::=:[=]

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::	:	Ì	:	::	:	1	:	:	60							
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181	187		. 1	୍ଦ୍ର ବ୍ୟ	27		45	*	3697		elligence Br					
43	43		9	2 2	•		ಣ	:	953		ibition Int					
es ;	60		; '	D 67	7		:	1	293		Includes Prohibition Intelligence Burea.					
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::	Total		ge, Ve	I, velic I, Coim	Total		Madras	*	Grand total		000	376				
::			Colle	Schoo			)ffice,	:	Gress		_	•				
Railway Police, Tiruchirappalli C.I.D. *			lice Training	Police Recruits School, Vellore Police Recruits School, Combatore			Police Radio Office, Madras	Vigilance Cell.			¥0 <b>7</b> 0	3,972				
r iio			<u>G</u>	<u>ر</u> برج			Ä	<u> </u>			010	370				
			;	ollege ols								:				
				rreaning College and Schools							Desimon	Temporary				

		Ranges.		Vestern Range	Central Range	Southern Range
			Chief Office Madres City	(North Arcot   Salem Coimbarore   The Nigiris   Dharmapuri	Chingleput South Areot Thanjavur Tiruchirappali	Madurai North Madurai Urban -{ Ramansthapuram Trunelveli Kanyakumari
		District.	: 4	Total	. : :	m : .: .: Total
			: :	;::::::	:::::::	::::::
(	( (	. Ry promotion.	\$ 7	::::: :	::00:	:::::
Re	Rewards	sinsesty ya soubnos boog & no segvits sor yearom	9,786	1,290 3,090 4,122 1,156 270 9,928	1,214 968 574 1,177 3,933	1,230 2,089 2,124 2,836 1,377
Rewards.	Rewards during the year	ot Medale	1 :	:::: :	:":: "	; cd : : :   cd
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		e <b>ślno ro</b> dmu ^N S .1 <b>20</b> 4 od prórub	957	44 6 44 6 6 6 711	168 33 38 131 131	36 438 53 114
N	bru '811	o roeg saco lo Berrit rebus E	674	811 189 677 97 104 1,878	692 241 123 453 1,509	223 257 314 477 84
Number of constables.	pur.	o three years of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant of the constant	1,206	677 268 659 187 92 1,883	412 539 408 394 1,753	187 268 453 399 223 1,530
retables.	b <b>n</b> o '810	G Of. 10 years generated to year	720	667 556 860 242 33 2,508	482 465 698 958 2,753	167 698 692 885 128
	*.# <b>94</b> (	S Of 17 years and c	1,297	231 231 735	396 247 833 368 1,844	489 469 540 589 248

6 758	-: 1	127 7,097	
156	:	8,159	
208	;°°1 :	107	
144	-::	41 41 5,603	
52 : 52	- : 5	277	
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: : :	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
823	116 154 19	192	
:   :	:::		
appalli n Depart- al	Vellore Vellore	Total	
Railway Police, Tiruchirappalli * Criminal Investigation Depart- ment. Total	Police Training College, Vellore Schools. College and Police Recruits' School, Vellore Schools. Lore.	Police Badio Office Vigilance Cell  Grand Total	

No	No. 106.—Equipment, disor	II, DI	PLINE	AND GENERAL		NTERNAL MANAG Number who have left	INTERNAL MANAGEMENT Number who have left the force	OF THE POLICE during the year.	POLICE , year.	FORCE FOR 1967.—conf	1967.—conf. Percentage on total strength of.	, total astu ath of.
				40	-Atiw To A		-vshto rsbru rshrnu			osni	-cesc -cesc turre turre	
Range.	District.			noisans nO Litiusang E	oisneg tuo Sensitution generalisti	"lassimsis ya 🚉	egradoséb ya 👸 nadi eséw oo grébeorg	. By describon.	E By death.	noissimbh (1. J.	egorean ylind to rem to red no ylub mort Tribis to inu	B Death.
	Chief Office Madres City	11	# P	25	:2	. 63	17	::	• 00	918 11	92.	0
Western Range	North Arcot Salem Combatore The Nigris Dharmapuri	:::::	Total	23 20 20 11 123	411111111111111111111111111111111111111	2222	986: 1386	ලා ලා කු කු ස	8004480	93 04 1027 94 61 67 41 73 56 59	0 26 0 28 0 17 0 12 0 16	000000000000000000000000000000000000000
Central Range	Chingleput South Aroot Thanjavur Tyruchirappalli	::::	Total	227 223 35 35 106	000 = 67   45	20 1 20 20 20 20 20 20 20 20 20 20 20 20 20	10 5:00   10	377	10 4 4 12 32 32 32 32 32 32 32 32 32 32 32 32 32	112 80 59 11 10 50 81 42 66 56	0 31 0 16 0 03 0 22 0 22 0 18	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Southern Bange	Madurai North   Madurai Urban   Ramanathaguram   Tirunelveli   Kanyakumari		 Total	114 114 114 114 114 114 114 114 114 114	:44 : :   10	21 12 12 12 8 1 1 8 1 1 1 1 1 1 1 1 1 1	** 4 ·   4	404:26	1 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	49 96 93 94 48 31 33 33 33	0 14 0 28 0 23 0 0 11 0 0 17	4.0000   0

Total 29 4 4 3 1 11 50 65 0 14   Police Training College, Veltore   Police Recruits' School, Veltore   Police Recruits' Police Recruits' School, Veltore   Police Recruits' School, Veltore   Police Recruits' Police Recruits' Police Recruits' Police   Police Recruits' Police Recruits' Police   Police Recruits' Police   Police Recruits' Police   Police Recruits' Police   Police Recruits' Police   Police Recruits' Police   Police Recruits' Police   Police Recruits' Police   Police Recruits' Police   Police Recruits' Police   Police Recruits' Police   Police Recruits' Pol	Total 29 4 4 3   1   11		Railway Police, Tiruchirappalli *Criminal Investigation Department, Madras.	appalli Depart-	27	<b>*</b> :	₹:	eo :	<b>~</b> :	r4	81 23	0 0 01	00
Police Recruits' School, Vellore   1   22   5   3   4   1,913 64   2   87   1   1   1   1   2   2   87   1   1   1   2   2   1   2   2   1   2   2	Police Recruits' School, Vellore   1   22   5   3   4   4     Police Recruits' School, Vellore   1   38   7   21   13     Police Radio Office   Traffic Planning Cell   1966   403   130   229   129   182   113	147 <b></b> 5		Total	8	4	4	•••	-	=	50 65	0 14	9
Polic Recruits' School, Coimbatore   9 2 17 8   2,592 86 0 27     Total   1 38 7 21 13   1,742 22 4 67     Police Radio Office   Traffic Planning Cell   1	Polic Recruits' School, Coimbatore   9   2   17   8   17   8   17   19   19   19   19   19   19   19	<b>8</b> 0.	Folice Training College,	Veltore		100	:10	<b>-</b> 63	₩ 4	::	1,913 64	4 89 2 87	::
1 38 7 21 13 1,742 22 4 67 6 67 0 02 403 130 229 129 182 113 189 65 0 52	1 38 7 21 13 403 130 229 129 182 113		Polic Recruits' School,	Coimbatore		0	64	17	00	: [	2,592 86	0 27	:
403     130     229     129     182     113     189     65     0     52	403 130 229 129 182 113			Total		648 648	ţ	21	13	:	1,742 22	4 67	:
403     130     229     129     182     113     189     65     0     52	403 130 229 129 182 113		Police Radio Office			:	:	:	:	:	6 67	0 02	}:
403 130 229 129 182 113 189 65 0 52	403 130 229 129 182 113		Traffic Planning Cell.	:		:	;		:	:	ŧ	:	:
	American describes prospers prospers montants distributed		Grand	Total 1966		130	229	129	182	113	189 68	0 52	0
						1		1	1	Ì			l

Number of Police Officers killed.—1.

Number of Police Officers injured.—24.

Number of Policemen injured.—88.

STATEMENT E.

RETURN SHOWING EQUIPMENT, DISCIPLINE AND GENERAL INTERNAL MANAGEMENT OF THE FORCE FOR 1968-69.

Part II (From 1st April 1968 to 31st December 1968).

			Sanc	Total strength.		Actual.	·sun		Armanent of the force.	f the force.	*s.t	] 2481
Ranges.	Districts.						nb usiq fo	g nstle fo enng fund:	esifix fo	onus so	o <b>l teno</b> lve	f head fo.
Í	•		Officers,	•૫૨]/[	·sr901ftO	·uə <b>J</b> v	Number	rədmuN noi ro	no $dmuN$	rədmuN .esrod	$u_{N}$	$nogun_N$
<b>(1)</b>	(g)		(3)	(4)	<u>(5</u>	(9)	Ē	(8)	6)	(10)	(11)	(12)
	Chief Office Madras City	у ф Сч. ф	395	4,835	270	50 3,976	::	::	325	1,601	284	::
Western Bange		:::	151 124 61	2,340 1,573 588	151 127 56	2,241 1,542 610	:::	8 a 8	967 647 151	1,375 993 404	123 113 43	<b>™</b> 01 <del>−</del> 1
	Combafore	Total	177 42	2,509	146 —41	2,147	: :	::::	1,135	1,487	147 45 471	:: *
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		Total	731	9,347	424	9,018		:	3.897	7,652	492	-
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STATEMENT E-cont.

RETURN SHOWING EQUIPMENT, DISCIPLINE AND GENERAL UNTERNAL MANAGEMENT OF THE FORCE FOR 1968-69-cont.

Part II (From 1st April 1968 to 31st December 1968).

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	Punished judicially by a Magistrate or Sessions Court.	Other affencs.	Officers.	(23)	::::	:::	:	:::	:::	:	::	:⊣	:	-	
		ler r IX P.C.	Men.	(23)	:::	:::	:	ž:;	:::	:	,::	::	:	]:	
		Under Chapter IX of I.P.C.	Officers.	(21)	::::	:::	:	:::	:::	:	::	::	:	! : !	
	Punished judicially by a	ctions	Men.	(30)	:::::	:::	:	:::	: : :	:	::	::	:	:	
		Under sections 380, 331 and 348.	Officers.	(19)	::::	:::]	:	:::	* * a	:	::	::	:	:	1
		Police	Men.	(18)	::::	:::	:			1:1	1:	:	:	<b>)</b> :	į
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			Officers.	(13)	::::	: : :	:	::-		**	::	;-	:	74	
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Railway Police, Tiruchirappalli, Deputy Inspector-General of Police, Criminal Investigation Department.	Police Recruits School, Vellore Folice Recruits School, Vellore Framing Colleges and batore. Schools.  Schools.  Vigilance Cell, Madras  Vigilance Cell, Madras  Grand Total
	Police Scha

STATEMENT E.—cont.

RETURN SHOWING EQUIPEMENT, DISCIPLINE AND GENERAL INTERNAL MANAGEMENT OF THE FORCE FOR 1968-69-conf.

Part II-(From 1st April 1968 to 31st December 1968).--cont.

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		Ranges.		Western Range	Central Range	Southern Range

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STATEMENT E-cont.

RETURN SHOWING EQUIPMENT, DISCIPLINE AND GENERAL INTERNAL MANAGEMENT OF THE FÖRCE FOR 1968-69-conf. Part II-(From 1st April 1968 to 31st December 1968)-cont.

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STATEMENT E.

RETURN SHOWING EQUIPMENT, DISCIPLINE AND GENERAL INTERNAL MANAGEMENT OF THE PORCE FOR 1968-65.

Part III - (From 1st January to 31st March 1969.)

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		Total	1	588	7,706	524	1,212	:	de de la	8,096	4,724	471	*
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STATEMENT E-cont.

RETURN SHOWING EQUIPMENT, DISCIPLINE AND GENERAL INTERNAL MANAGEMENT OF THE FORCE FOR 1968-69-conf.

Part III -- (From 1st January to 31st March 1969.)

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STATEMENT E-cont.

RETURN SHOWING EQUIPMENT, DISCIPLINE AND GENERAL INTERNAL MANAGEMENT OF THE FORCE FOR 1968-69-comf.

Part III (From 1st January 1969 to 31st March 1969.)

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G.R.P. Criminal Investigation Department. Total	Police Training College, Vellere. Police Recruits' School, Vellore. Police Radro Gine. Police Badio Office, Madra. Vigilance Cell, Madras. Total
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STATEMENT E-cont.

BETURN SHOWING EQUIPMENT, DISCIPLING AND GENERAL INTERNAL MANAGEMENT OF THE FORCE FOR 1968-69-cond.

Wart III (From 1st January 1969 to 31st March 1969.)

			7	Vumber who	have left	Number who have left the force during the year.	ng the year.		Perc	Percentage of total actual strength of	al actual
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G.R.P. Criminal Investigation Department,	Total  Total  Police Training College, Vellore Police Recruits' School, Vellore Police Recruits' School, Coimbaton Schools.  Robools.  Vigilance Cell, Medras  Total	
	147-5-28	

## No. 107-RETURN OF COGNIZABLE CRIMES FOR THE YEAR 1967,

Serial number and law. Nature of offence.				Arrested during the year,	Convicted during the year.
(1) (2)				(3)	(4)
Sections of Indian Penal Code-					
1. 115, 117, 118 and 119. Abetment of cogniza	ble offence	***	••	4	3
120-B (I) Cognizable criminal conspiracy	•• ••		••	82	
		Total		86	3
					<del></del>
Class I-Offences against the State, Public Tranquillit	u. Safetu and	l .Tuetice.	_		
2. 131 to 136 and 138. Offences relating to the	• •				
3. 231 to 234. Offences relating to coin			••	3	* 5 E
4. 255 to 263-A. Offences relating to stamps		••	••	4	
5. 467 and 471. Offences relating to Governmen			0.0	30	8
6. 489-A to 489-D. Offences relating to Current		-		72	18
7. 212, 216 and 216-A. Habouring an offender		2.0	~ 0000	2	22
8. 213, 215, 224, 225, 225-B and 226. Other		น่าสุด กา	thlio	109	
justice.		many po	FPAND	100	92
9. 143 to 153, 157, 158 and 159. Rioting or uni	lawful assemi	oly	m- b	9,420	<b>2,201</b>
10. 140, 170 and 171. Personating public servan	it or soldier		-	65	<b>\$</b> 5
10-A. 295, 296 and 297. Offences against religion				8	8
10-n. 176. Indian Penal Code	e e	ave.	6-0	3	8
		Total	-	9,716	9.409
				0,720	3,403
Class II—Serious offences against the person—  11. 302 and 203. Murder  12. 307. Attempts at murder  13. 304 and 308. Culpable homicide  14. 376. Rape by a person other than the husba  15. 377. Unnatural offence  16. 317 and 318. Exposure of infants or concea  17. 305, 306 and 309. Attemptat and abetment of  18. 325, 326, 329, 331, 333 and 335. Grievous hu  19. 328. Administering stupefying drugs to cause  20. 324, 327 and 330. Hurt  21. 362 to 369 and 371, 372 and 373. Kidnappi  etc. for prostitution and dealing in slaves  22. 346 to 348. Wrongful confinement and re purpose of extortion  22-A. 332 and 333. Hurt and assault to deter a  duty  23. 354, 356 and 357. Criminal force to public a  attempt to commit theft or wrongfully confi	Iment of bird of suicide urt se hurt ing or abduct estraint in s public serva	ecret or	n for	1,183 427 31 98 3 7 1,180 2,648 4,975 373	273 223 9 177 7 1,103 
24, 304-A and 333. Rash or negugent act causin	S cover or u	<b>U</b> rt	***	1,074	736
		Total		13,789	5,541
State III—Serious offeness against person and proper only—  25. \$95, \$96, \$97, \$98, \$99 and 402. Descrit assembly for descrity  26. \$92, \$93, \$94, \$97 and \$98. Robbery  27. 270, 281, 282, 430, to 433, and 435 to 44 cognate offences  28. 422 and 429. Mischief by killing, poisoning and the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of the serious control of t	oy and prepared to the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of the serious of th	eration  nisohief	and and	55 127 517 1,122	41 85
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No. 107-RETURN OF COGNIZABLE CRIMES FOR THE YEAR 1967-conf.

Serial number and law.		Nat	ure of	offence.						Arrested during the year.	Convicted during the year.
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ration	ng with for hur	55 and 4 intent t t and h ving mad	o com: ouse-ti	mit an respass	offence with	or h	aving m	ade pre	Ps-	8 <b>, %49</b>	4,845
Attem	pt		• •	••	• •			•••	••	51	34
30. 311, 400 a		Belong	ing to	gangs	of thu	gs, đạc	oi <b>te,</b> ro	bbers	<b>h</b> ca		
<b>t</b> hie∨e	•	• •	• •	••	••	••	••	-	-	54	26
								Total	••	6,269	5,162
Class IV-Minor	_	-	_								
81. 841 to 84		_					**	• •	* *	289	269
82. <b>330 and</b> 5	137. R	ash act o	ausing	hurt o	7 oncia	ngerin	g life	* *	40.10	3,397	2,011
								Total	8-4	4,386	2,280
od 99 162-in											
Class V-Minor				<b>y</b> —						1,811	1,452
33. 379 to 38				6-4	**	**	* *	* *		19,400	11.440
	-ordina	Ty	* *	61.0	• •	**	***		• •		
Atten	*		* *	4	• •	* *	* *	* *	* *	1,413	975
34. 406 to 409		inal bre			du di	**	g-8	divide:		•	·
35. 411 to 414		9	_	operty	47 9	• •	4 0	_	* *	2,108	1,705
36, 419 and 4						9-4	1 3 3	61-8 1 5		584	268
37. 447, 448,	453 and	456. C	rimina king	i or ho	ngo-tre	spass :	and lurk	ing no	URO-	1,206	499
88. 461 and 4			-		la				**	17	10
0 C. ST . S	wa. 2/8	ampand V	College t	- Jopan			3.7	Total		20,639	16,449
							Grand	Total		54,885	31,838

### ANNEXURE II.

RETURN OF COGNIZABLE CRIME (PERSONS CONCERNED IN CASES)—FROM 18T APRIL 1938 TO 31ST DECEMBER 1968.

Serial number.	Law and offence.				Arrested during the year.	Convicted during the year.
(1)	(2)				(3)	(4)
	Tallen Daniel Cale				, ,	()
•	Indian Penal Code—	ilo affo nao			3.0	•
	117, 118 and 119. Abstment of cognizab B (1) Cognizable Criminal conspiracy	Ма о <b>П</b> а 110а	•	44	16	3
140-	D (1) Coguizable Criticial compilacy	** **	••		4	-
		Serial 1,	Total	<b>C</b>	20	1
	fences against the State, Public tranquility					
2. 131 t	to 136 and 138, Offences relating to the	Army and Nav	ry	·	₩	••
	to 234. Offences relating to coins				1	4-4
	to 263-A. Offences relating to Stamp				I	••
	and 471. Offences relating to Government				15	6
	A to 489-D. Offences relating to curre		ank no	tos	15	4
	216 and 216-A. Harbouring an offende			••	* *	••
8. 213, jus	215, 224, 225, 225 B and 226. Other tice.	(offences agains	t pub	lio,	80	5\$
-	to 153, 157, 158 and 159. Rioting or un	lawful assembl	<b>y</b>		10,777	2,275
10. 140,	170 and 171. Personating public serve	ant or soldier	•		49	44
10-A. 295	5, 296 and 297. Offences against religi	on	the .		1	1
10-m, 16	5. Indian Penal Code		* *		3	8
		ent				-
		Class I,	Total	• •	10,944	2,493
Olgen II-Se	erious offences against the person—					
	and 303 Murder				1,188	361
	Attempts at Murder	10-07			280	124
	and 308. Culpable homicide				6	2
14. 376.	Rape by a person other than husband	* *	• •		54	19
15. 377.	Unnatural Offence			•••	2	464
16, 317 #	and 318. Exposure of infants or conces	lment of birth		***	8	5
17. 305,	306 and 309. Attempt at and abetme	ent of suicide		-	1,005	979
19. 225, 3	325, <b>3</b> 29, 331, <b>333 a</b> nd <b>335.</b> Grievous i	urt,	<b>Q</b> ra		2,137	<b>6</b> 81
19. 328.	Administring stupefying drugs to	cause hurt	••		18	3
	327 and 330 Hurt	M/A Armi	044	44	4,162	1,014
	o 369 and 371, \$72 and 373. Kidnapping, for prostitution and dealing in slaves.		selling	•	261	25
	to 348. Wrongful confinement and i		Mat or	for	12	2
pur	pose of extortion.	odostas in the			••	4
	2 and 333. Hurt and assault to deter a	public servant	form !	his	713	278
dut	•				***	
25. 304, atte	356 and 357. Criminal force to public empt to commit theft or wrongfully con	servant or won dine.	May13 Og	an	<b>854</b> .	72
	and 338. Rash and negligent act cau		ent i		1,545	555
		Class II, ¶	Cotal	4.0	11,615	4,123
						-

### ANNEXURE II-cont.

# PLETURN OF COGETZABLE CRIME (PRESONS CONCERNED IN CASES) FROM 1ST APRIL TO 31ST DECEMBER 1968—cont.

Serial	Law and offence.				Arrested during the year.	Convicted during the year.
(1)	(2)				(3)	(4)
Class III—Serious only—	offences against person and s	property or agai	nst prop	erty		
	197, 398, 399 and 402. Dad for dacoity.	coity and prop	aration	and	129	8
26, \$92, 393, 39	94, 397. Robbery 🐷		• •		116	63
27. 270, 281, 28 cognate o	32, 430 to 433 and 435 to ffences.	440. Serious	m <b>i</b> schief	and	633	116
28. 42\$ and 429	. Mischief by killing, poisoni	ng or maiming	any aui	mal	90	19
house-bre preparatio	454, 455 and 457 to 460. aking with intent to commit son for hurt and house-trespan having made preparation hu	n offence, or	having m	ade	4,155	3 <b>,8</b> 57
Attempt		B79 6 6		g 149	58	45
30. 311, 400 and thieves.	1401. Belonging to gange of	thugs, decoits	robbers	and	44	12
		Class I	II, Total		5,220	8,620
31. 341 to 344.	ffence against the person— Wrongful restraint and conf 7. Resh act causing hurt or a	ndengering life	  IV, Total	**	1,872 8,097 4,669	395 1,397 1,792
	ences against property— Theft—Cattle			-	1,286	995
	Ordinary		-	•••	10,090	3,692
94 408 +~ 400	Attempt . Criminal breach of trust		440	010	13 927	T
		1.	444	6-0		563
	Receiving stolen property	G11 G15	diese	1000	1,971 452	1,398
36. 419 and 420 37. 447, 448, 4 house-tres	•	house-trespass	and lurk	ing	4,52 1,154	220 289
	Breaking closed receptacle			***	19	9
	•	Class	V, Total	***	15,862	22,172
		Gran	d Total	••	48,180	24,199

# RETURN OF COONIZABLE ORIME (PERSONS CONCREMED IN CASES)—FROM 187 JABUARY TO 31ST MARCH 1969.

Serial pumber.	Law and offence.		Arrested during the year.	Completed during the year.
(1)	(2)		(8)	(4)
	ian Penal Code—— 7, 118 and 119. Abetment of cognize	ible of offence		
	) Cognizable Criminal conspiracy	inis of Overico	••	••
1200. (1	y ocanisative original conspicacy	•• •• ••		
		Serial I Total	<b>0</b> •	· · · · · · · · · · · · · · · · · · ·
justice-	ces against the State, Public tran			
2. 131 to 1	36 and 138 Offences relating to the A	rmy and Navy	* *	* *
3. 231 to 2	234. Offences relating to coins		- 4 A	<b></b>
	83-A. Offences relating to stamps	ά φ neNg w w	* *	1
	471 Offences relating to Governme		1	• •
6. <b>489-A t</b> o <b>note</b> s.	489-D. Offences relating to curre	ency notes and bank	16	11
	and 216-A. Harbouring an offende	<b>X</b>		
	, 224, 225, 225-B and 226. Other of		34	19
9, 143 to 1	53, 157, 158 and 159. Rioting or un	alawful assembly	3,036	1,400
	and 171. Personating public serva		1	1
10-A, 295, 2	96 and 297. Offences against religion	on	1	••
10 <b>-3. 17</b> 6.	Indian Penal Code		• •	••
		Class I, Total 🗻	3,079	1,482
	ous offences against the person-		288	343
	ompts at murder		123	78
	1 308 Culpable homicide		6	2
	Sape by a person other chan husband		87	18
	Innatural offence			••
16. 217 and	1 318. Exposure of infants or conce	elment of birth	3	2
17. 805. 30	6, and \$09. Attempt at and abetmen	nt of suicide	387	286
18. 325, 320	6, 329, 331, 333 and 335. Grievous	s hurs	487	313
19. 328. A	Administering stupefying drugs to ca	use hurt	9	5
20. 324, 32	7 and 330. Hurt -		1,147	574
31. 363 to sellin	369 and 371, 372 and 373. Kid g, etc. for prostitution and dealing in	napping or abduction,	60	26
1011110	348, Wrongful confinement and resons of extortion.  nd 333. Hurt and assault to deter a		<b>3</b> 204	129
his di	uty. is and 357. Criminal force to publi	o servent or woman	86	41
of an	attempt to commit theft or wrongfu and 338, Rash and negligent act can	my comme.	460	263
74. 30#·21	Market Angle Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Mar		0.04+	3 And
		Class II, Total	3,261	1,968

# RETURN OF COGNIZABLE CRIME (PERSONS CONCERNED IN CASES)—FROM 1ST JANUARY TO 31ST MARCH 1969—cont.

Serial Bum ^h er.	Law offenc	s',				Arrested during the year.	Convicted during the year.
(1)	(2)					(3)	(4)
Class III —Serior property only	rus offences against pers	on and p	roperty	or ag	ainst		
	397, 398, 399 and 402. It y for dacoity.	acoity and	d prepa	ration	and	22	32
26, 392, 393,	394, <b>3</b> 97 and <b>398</b> , Robbe	<b>ry</b>			• •	47	24
	282,430 to $433$ and $435$ to offences.	450, <b>S</b> e	rious m	ischie <b>f</b>	and	214	7▲
28. 428 and 4 animal.	29. Mischief by killing	g poisoning	g or mai	im <u>i</u> ng	<b>SDy</b>	21	10
<b>h</b> ouse-bi made pr	t, 454, 455 and 457 to 480 waking with intent to c eparation for hurt and l an offence or having mad-	ommit an house-tresp	offence, ass with	or ha	ving	••	***
Attempt				0-4	***	22	31
30. 311, 400 a and t <b>hi</b> e	nd 401. Belonging to gas ves.	ngs of thug	s, docoit	w, rob	bers	5	
		C	llass III	, Total		1,670	1,217
	Wrongful restraint and Bash are causing hust o				* *	<b>380</b> 1,283	145 558
			Class IV	, Total		1,563	703
Olass V—Minor o	Jeness against property—						
83, 879 to 382	_Thefs Cattle				8-6	416	315
	Ordinary		* *	**		3,225	2,703
	Attempt			***		. 1	8
	. Criminal breach of tru		**		1019	249	219
	. Receiving stolen prope	rty	* *	819	***	519	446
86. 419 and 42	0		0.4	tore		193	101
	spass or house-breaking.		espace at	d lur	king	383	227
38. 461 and 46	2. Breaking closed recor	tacle	• •	* *	* *	ì	8
			Class V	. Total	••	4,887	4,025
			Grand	Total	~	14,460	9,845

No. 108-PROPERTY STOLER AND RECOVERED.

Beried musher and Officer.			cases in which property was stolen.	cases in which property was ressived.	cases in which property was recovered to saces in which preparty was	property stolen.	property	of value of property recovered to ealue of property
(1)			8)	9	(\$)	(5)	<u>©</u> ‡	£
			₩.	A. COGNIZABLE.				
i (a) In conjunction with justing between trempeter breaking.	trespass or	heuse.	F. 60	4,965	65.0	23,81,894	10,98,842	70.5
(b) In confunction with receiving of stolen property	property	:	:	2,412	:	:	1,24,760	:
(e) Other thefts	:	:	20,101	14,310	71.1	\$0,\$4,266	16,31,228	ica A
Robbery— 2 (a) Dacoity	3	:	138	ж	345 els 949	<b>32,</b> 132	27,300	86.8
(b) Other robbery	:	• •	101	68	67.1	58,534	55,069	62.9
8 Oriminal breach of trust	2		1,236	9D 9D	6-11	6,42,403	2,58,920	<b>₹</b> 0•1
d Criminal breach of trust by public servant or by a banker morehant or agent.	ant or by a.t	saker,	192	Q9 64	\$4.5	10,93,538	95,526	er G
		Total	29,016	28,740	18.6	13,67,764	\$2,96,705	767
			B. NON.CC	B. NON-COGNIZABLE.				
& Extoreton & Criminal rateapprepriation	# 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	* • •	t live	: era	42.9	3,190	1,640	\$18
		Total	7	97	6.2.0	3,190	1,640	9.19

Worns-1. Recoveries made during the year of property stolen in previous years-Re. 1,82,011.

2. Recoveries made during the year of property stolen outside the State-Rs. 48,380.

- 3. (a) Value of property stolen in 1966 in 3,820 cases out of the number pending at the beginning of the year-Rs. 10,01,369.
- (b) Value of property reported as stolen in 1967 in 3,332 cases out of the total number pending at the close of the year-Re. 10,66,417. (e) Value of property recovered in 1967 in 2,477 eases out of the total mumber pending at the close of the year-Re. 4,53,066.
  - 4. (6) Property stolen in eases reported to the Magistrate direct-Rs. 75,774.
    - (b) Property resovered in such cases without the intervention of the Police—Ra. 2.

(Sourse-Inspector-General of Police, Madras,)

STATEMENT OF PROPERTY STOLEN AND RECOVERED. (1-1-1968% 31-3-1969)

Serial number and offences.	Number of cases in which properly was	Number of cases in which property was recovered.	Percentage of cases in which property was recovered to cases in which property was	Amount of property stolen,	Amount of property recovered.	Percentage of value of poperty recovered to value of property
(1)	(2) A. COGNIZABLE	(3) 31.R.	stolep. (4)	(6)	(9)	etolen. (7)
hefts 1. (a) In conjuction with lurking house-trespess or house- hreaking	1,829	1,115	61.05	6,24,948	2,83,823	45.4
(b) In conjuction with receiving of stolen property	4,498	3,781	61.8	10,70,823	47,887 6,65,652	62.2
2. (a) Dacoity (b) Other robbery 3. Criminal breach of trust 4. Criminal breach of trust by public servant or by a banker	188 188 37	2 <b>4 21</b> 24	80 80 80 80 80 80 80 80 80 80 80 80 80 8	11,440 40,768 99,544 <b>54</b> ,118	\$,935 \$6,821 48,647 15,335	## 78 4 4.86 4.88 4.88 8.88
	Total 6,567  B. NON-COGNIZABLE.	4,626	76.8	19,07,647	11,01,399	57.7
f. Extortion 6. Criminal misappropriation	1 Total 1	g set   set	100	15,000	15,000	100
Note1 Recoveries made during the year of property stolen in previous years	perty stolen in previous years	the year er pending at the al	ing at the close of the	-	<b></b>	
(c) Value of property recovered in 1909 cases out of the vol.  4 (a) Property stolen in cases reported to the Magistrates direct.  (b) Property recovered in such cases without the intervention	the Magistrates direct.	סווקיונים מים מים מים מים מים מים מים מים מים מ	PT 10 PRO1	Rs. 5,20,172 Rs.	NI	

ANNEXURE-III.

SWATEREST OF PROPERTY STULEN AND RECOVERED (1-4-1968 to 31-12-1968.)

Forial number and Offences.	Number of eases in which property made stolen.	Number of cases in which properly was recovered.	Percentage of cases in which property was recovered to cases in which property was stoken.	Associated of property stolen.	Amount of property recovered.	perentions of value of property recovered to value of property property property relations.
ά)	(2) A. COGNIZABLE	(3) 3LE.	(*)	(g)	(0)	(£)
hefer— 1. 'a) In conjunction with lurking house-trespass or house-	5,068	8,679	72.6	18,82,932	10,65,936	52.6
breaking.  (b) In conjunction with receiving of stolen property  (c) Other thefts	14,182	2,107		\$1,88 <b>,88</b> 5	1,12,585	57.5
	• 1	11	57.0	34,590	14,830	71.8
(b) Other robbery	76	61 10	66.7	67,463	\$5,407	4.7
3. Criminal breach of trust	324	483	74.1	5,35,186 7,86,289	3,74,557	69.9 25.9
Total	20,178	17,297	1.78	64,45,274	86.37,141	: 1
Ŕ	B. NON-COGNIZABLE.	LB.				
5. Extortion	का सम्बद्धाः क	1 ~	ió	*		108
Total	-	-	100	171	171	100
Norm.— I Recoveries made during the year of property stolen in previous years  2 Recoveries made during the year of property stolen outside the State  3 (a) Value of property stolen in 1967 cases out of the number pending during the year  (b) Value of property reported as stolen in 1967 cases out of the total number pending at the close	ous years the State pending during the total number 1	e year	• : • jo	Rs. 1,84,604 Rs. 3,434 Rs. 10,87,201 Bs. 13,24,405		
of property recovered in 1968	cases out of the total number pending at the close of the	ng at the close		Rs. 7,93,086		
year. 4 (a) Property stolen in cases reported to the Magistrates direct. (b) Property recovered in meh cases without the intervention of Police	t. . of Police		1	Rs. <b>87</b> ,255 Rs. 190		

PLISONS.

Source: Inspector-General of Prisons, Madras.)

# 2

Discharged.	On appeal [bail, etc.	Femaler.	404		beyond seas.	Females. (17)			Above five years but not exceeding ten years.	Females. (11)	Total.	Females. (21)
Disch	On appe	Males.	5,675		Transported beyond seas.	Maies. (16)	::		•	naite. Males. 199) (10) (10) 78 13 78 161		(20) (20) 2 91,847
	Total.	Females. 12 (7) 5,863 5 4,835 5			By order of Government.	Females. (15)	7 198	ACCORDING	Above one year but not exceeding five years.	Males. Females. (9) (9) 1,629 13 1,439 16	Sentenced to death.	Males. Females. (19)
	T	Males.	1,04,722	cont.	By order of	Males. (14)	178	TAME NADV	Above six months but of encessions one year.	Females. (7) 24 18	Sentenced to transportation for term	Females. (17)
	during	Females.	5,387	Descharged—cont.	m rules.	Females. (13)	312	AILS IN THIS TAY	~	Malcs. (6) 5,987 8,639	Sentes Fransporta	Males. (16)
The consequence of The consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequence of the consequen	the year.	Malor.	91,847		Under remission rules.	Males. F. (12)	11,858	ED INTO THE J	Above one month but not exceeding six months.	8. Females. (5) (11 3,807 38 11973	Sentenced to transportation for life.	Frmales. (15)
	the year.	Females.	476 394		On expiry of sentence.	Females.	2,923	No. 110—Convicts admitted into the Jails in the Takit Nade	ing Ab	Females. Males. (3) (4) (1,528 59,271 2,419 40,968		ر ا
Domenia	beginning of the year.	Males.	12,875 11,094		On ea	Males. (10)	<b>47,</b> 206 <b>31,</b> 447	No. 110—Cc	Not exceeding one month.	Males, (3) 24,432 35,745	Exceeding ten years.	Hales. F
							: :			: :		:
			1 :				: :		Year.	:: 3	Year.	:
	Year.	Ĵ			Teer		1 1		×	: 1	¥.	2
- <b>7-</b> 5-	29	) _A	1967				1967			1967		1967

No. 111-Distribution of Prisoners of all classes confined in the Jails

		*		Bensainde	Benaining at the deginning of the year.	inming of	the year.	7	Becoived du	Beceived during the year.				Total.	,
i	_	£ 6		Males (2)	Formales.	1/40.	Total.	Males.			Total.	Males.		Females. (9)	Total.
1961	I	:	:	16,073		₩.	16,647	2,40,458	-	11,497	2,51,955	2,66,531		12,071	268,60
1968	:	:	:		403	93	14,647	2,43,362		11,536	2,54,898	2,56,516	919	12,029	2,69, 545
		Y.		Dia	Discharged from all eauses.	n all come	98	Rem	cining at t	Remaining as the end of the year.		T	tal average	Total average of presoners.	
				Males.	Females.	ilee.	Total.	Males.		Females.	Total.	Males.		Females.	Total.
1961	ĭ	:	:	•		11,678	2,53,955	14,154		493	14,647	14.379-73	-73	428-20	14,807.92
1 968	:	ŧ	:	241,798		11,497	2,53,285	16,718	(0)	542	16,260	 60	13,022	443	13,46
		į		Transf	Transferred to Head- quarters Hospital, etc.	*		Recaped.			Executed.			Died.	
				Males. (30)	Females.	Total. (22)	Males.	Females. (24)	Tetal. (25)	Maler. (28)	Femalos.	Total. (28)	Kalas.	Females.	Fotal (31)
1961	•	ŧ	1		28	738	. 4	. :	· ಈ	10		01	22	***	, 64 (c)
1968	į	ţ	:	276	ø	63	41	*	41	14	*	14	18	•	18
	- ,	Year.		79 K	Released on livence.	ence.		A. C.	Remaining at the olose of the year.	t th year.		Daily	Daily sverage number of strength.		
1967 1968	1 1	1 1	1:	Molec. (33)	Females. (33)	(36)		Males. (85) 11,094 11,287	Females. (86) 394 367	Total. (57) 11,488 11,654		Males. 3 (38) 11,024 9,791	Females. (39) 353 332	Total. (40) 11,377 10,123	

No. 112 -- RELIGION, AGE, STATE OF EDUCATION OF THE CONVICTS ADMITTED INTO THE JAILS

	:	rear.			Christian.	- 1		Mushm	ë.	1	H	Hindu.	į	Bhud	Bhuddiste and Jains.	l Jains.	0	Others.
		3		Make. (2)		Females.	Males.		Females.		Males. (6)	Femake.	3	Males.		Females.	Males. (10)	Females.
1067		: :	:	5,1	5,156	141	δ	5,358	163		68,089	3,787	17	_		. =	13,244	1,316
1968	1	:	:	<b>5</b>	5,291	151	ΣĠ	5,385	202		64,937	2,957	1.0			:	1,778	131
				•					Age.							P. C.	Education.	
	Year.	£			Under 21 years.	are.	28 to 4(	2\$ to 40 years.	414	41 to 60 years.	178.	Above	Above 60 years.			Literates.	Į.	Illuterales.
1987		1 ₁	: :	Male (12) 7,292 6,324	2) 192 192 24	Females. 12 (13) 441 528	Males. (14) 67,401 54,916	Females. (15) 8,914	Males. (16) 15,502 12,832	F	(2	Modes. (18) 1,652 2,399	Females. (19) 92 69		Males. (20) 81,706 27 094	Females. (21) 1,294	Males. (22) 60,141	Females. (23) 4,093
	**	¥ 4			Daily	Daily_seerage strangid	framgib.		Number	Number admitted into Nospital.	into	3/	Daily av	Daily average number of sick.	riber of	Nun	Number of deathe in and eutside jail hospitale.	he in and hospital
1 2001		€ :	1 1	::	Maios. (2) 14,379-72 13.022-83	-	1	Total. (4) 14,807-92 13,484-98	Males. (5) 9,520 9,385	Females. (9) 271 382	Total. (7) 9,791	Males. (8) 264-02 321-23	C4 80	Females. (9) 10-18 11:97	Total. (10) 274·20 333·20	(11) (11) 0 100 62	ce. Females.  (12)  (3)	(13) (13) 103
						Number of admission into Hospital.	niesien I.		Déail	y deerage ; of excle.	Déaily assrags number of sick.		DG	Ddeathe from all causes except Cholera.	n all holera.	cai	Deathe from all causes both in and out of Hospi ale.	om all and out ale,
1967	_	\$	<b>;</b>		Kele. (14) 656.92	Females. (15) 18-77	. Total. (10) 675 68	*** C: -		7 emalee. (18) 0-70	Total. (19) 18·92	' ۳-	i	Females. (21) 0.34	Totol. (22) 7.10	Males. (23) 6-76	Females. (24)	
1		:	:	\$	1,087.10		1,451.91	29892		1.20	41.12	•	10-01	0.20	11.07	10.57	0.20	11.07

No. 114.—Compitions of the convicts relieased from the Jails't

Number who had lost weight.	'p to 5 lb. Over 5 lb. Total.	(7) (8) (9)	454 28 479	1
had gained wei	Up to 5 lb. Over 5 lb. Total.	(8)	1,865	
Number 1940	Up to 5 1b.	€)	17,824	
Number who had	pained weight.	(3)	29,746	
	Number released,	( <del>2</del> )	40,914	
			1	
	Year.	<del>(</del> 2)	1	
			1967	

No. 116-Expenditure increred in guarding and maintaining the prisoners (exclusive of cost of building BEPAIRS, ETC.),

					Establishment chagres.	t chagres.	Dietary charges,	harges.	Other charges.	irges.		
	Year.		-	Daily average number of prisoners.	Total cost.	C st per	Total cost.	Cost per head on	Total cost.	Cost per head on	Total expenditure.	Total cost per head
	3			(2)	(3)	(4)	(5)	(9)	(7)	(8)	(6)	(10)
i				E 0 0 7 E	100 Miles	M	RS.	100 00 00 00 00 00 00 00 00 00 00 00 00	F.S.	788.	RS.	808.K1
1967 - 1968 :	1 E	1 1	: :	13,464.91	30,73,684.00	228-29	63,36, (38.00	470.57	22,47,493.00	166,991	1,16,57,315.00	865.76

(Source: Inspector General of Pricons, Madras.)

PRICES.

No. 116-Average wholesale prices of principal commodifies in Tamie Nadu for 1967-68.

(Source: Director of Statistics, Madras.)

							1967				!	1968.		
Serial number and Centrs	Variety,	April.	Mey.	June.	July.	August.	Septem. Dor.	Ostober.	Novem-	Decem-	January.	Feb.	Mareb.	r.
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Thanjavur	:::	EN 30	N.A.	M.T.	N.T.	N.T. 46 75	48 00	48 00 80	00 8 <b>7</b>		•	<b>\$ \$ \$</b>	# o	HS
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6 Tiruchirappalli	:	.::	44 90 90	<b>8</b> 00	<b>2</b> 3	42 76 42 76	<b>6</b> 8	45 00 45 00	45 00 45 00	24 24 09 09	45 00 45 00	45 00 45 90	54	28
7 Kumbakonara	::	응용 <b>각각</b> : :	44		38 <b>;;</b> ;	42 75 75						24 75 75	<b>₹</b>	288
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	:	00 <b>3</b> :	<b>*</b> 3		90 XF	42 75						<b>\$</b>	4	•

No. 116-Average wrolesale priors of principal commodities in Tahie Nadu for 1967-68--com.

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1 Madras City	:		N.T.	L'N.T.	N.T.	N.T.	N.A.	N.A.	N.A.	N.A.	50 00	N.T.	N.A.	N.A.
3 Vellore	•		20 20 20 20 20 20 20 20 20 20 20 20 20 2	50 00	20 00	50 00	50 00	000	90	50 00	50 00	50 03	50 60	90 00 00
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5 Coimbatore	:		Ļ	N.T.	50 00	20 00	20 00	20 00	20 00	50 00	90 90 90	00 00 00 00	20 00	20 00
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12 Caddalore	:	_	20 00	20 00	20 00	20 00	20 00	50 00	50 00	50 00	20 00	20 00	20 00 20 00	00 09
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	187 <b>5</b> 0 257 50			21 69 31 00		116 67 113 44			165 S0 N.T. 205 00	EN	N.T. 93 50	20 00 34 30	N.T. 164 17		216 68 N.T 272 22	 16 18 18	43 55 394 OC	8 63 N.T.	N.T
						33 I													
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	202 220	llary I			TOCA			GAL						NGAI					
12.	200 00 225 00	Subsid	13.	21 77 24 50	14. TAPIOCA PRODUCTS	130 56 129 16		6. BENGALGRAM	160 00 N.T. 175 00	145 2	ZZ	147 & N.T.	801 S.N.	16. BE	269 40 211 11 201 25	źŻŻ	191	081 1.N.	Z
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	1 Madras City			Salem Nagercoil		1 Madras City 2 Salem			Madras City Caddalore	3 venore 4 Salem	Colmbasore Tiruchirappalli Theniavne	Madurai Virudhunagar	Tuticorin Ootaramund		Madras City Cudd <b>a</b> lore Vellore	Salem Coimbatore	Truchtrappali Fhanjavur Madurai	Virudhunagar Tutioorin	Ootacamund
	1 <b>M</b> B.			1 Sal		- Mr.			# 55 F	w 4, y	3 A F		_			44 70 NG Q			10

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No. 116 -AVERAGE WHOLESALE PRICES OF PRINCIPAL COMMODITIES IN TAMIL NAEU for 1967-68-conf.

7							1967					1968.	ï
Sirual number	Variety.	April.	May.	June.	July.	August,	Septem- ber.	October.	Novem.	Decem.	January.	Febru- ary	Marci.
*aledia O maio		RS. F.	BS. P.	R.S. P.	Bs. P. (Price per 9	Bs. P. naintal of 100	ઍ	Bs. P.	Bs. stated.)	Ps. P.	R. P.	RS. P.	Be. P.
					17. REDG	RAM (WHO	OLE).						
1 Madras City 2 Cuddalore 3 Tirupattur 4 Vellore 6 Coimbatore 6 Tiruchirappalli 7 Thanjavur 8 Madurai 9 Virudhunagar 10 Tuticorin	:::::::::::::::::::::::::::::::::::::::	101 25 N.T. 106 00 105 00 116 00 116 00 102 50 99 00 114 00	109 75 N.T. 96 50 106 25 118 50 121 00 N.D. 115 00 115 00	134 50 N.T. 161 11 121 67 126 00 N.T. N.T. N.Q. 131 00 131 00	126 56 N.T. N.T. 127 00 130 00 136 00 142 50 141 25 141 25	129 75 130 00 N.T. 128 75 135 00 N.T. N.T. 146 25 147 50	129 75 N.Q. N.T. 136 00 139 00 N.T. N.T. 150 20 145 80 160 50	142 62 244 40 N.T. 167 50 160 00 N.T. N.T. 17° 25 191 25 140 00	155 25 N.T. N.T. 172 50 180 00 N.T. N.T. 169 25 182 00 N.T.	155 50 N.T. 165 00 186 00 180 00 150 00 151 40 163 20 N.T.	155 50 N.T. 116 67 155 00 167 50 167 50 167 50 167 50 167 10 N.T. 168 75 162 75	155 25 N,T. 125 00 140 00 162 50 144 50 134 50 134 50 135 00	155 50 N.T. 120 00 130 00 150 00 117 40 N.T. N.T. 134 66 131 60
					18. REDG	GRAM (SPI	II).						
1 Madras City 2 Cuddalore 3 L'inupattur 4 Vollore 5 Salam 6 Coimbatare 7 Timohirappali 8 Thanjavur 9 Madura 10 Viudbunagar 11 Tutiooin 12 Ootacamund 12 Ootacamund	<b>::::::::</b>	120 00 133 33 130 94 128 00 127 50 129 75 131 80 156 32 126 00 139 50	120 00 163 89 139 45 134 25 134 25 131 25 163 92 163 92 163 173 164 25 165 173 173 173	120 00 193 78 174 81 175 00 160 25 158 40 176 67 188 02 161 00 153 20 153 65 173 65	149 01 200 05 186 56 153 75 190 00 167 75 179 75 171 25 171 25 171 25 171 25 171 25	150 35 200 00 181 30 198 16 172 60 172 60 177 66 201 83 153 75 184 50 184 75	150 35 200 00 185 40 185 40 1183 87 1183 87 1182 13 206 01 181 40 198 60 194 66	181 25 233 30 230 75 227 50 210 76 217 50 219 58 231 83 245 60 240 55	212 15 244 40 219 89 249 30 223 25 223 25 231 25 231 39 260 75 250 25 250 25 250 25 250 25 250 25 250 25	215 15 244 38 216 44 226 44 220 00 220 72 220 72 192 00 232 00 233 73 236 80	215 115 244 40 203 (6 200 20 201 25 200 20 207 25 227 21 197 50 231 75 231 45	212 15 237 03 194 50 194 50 188 75 188 75 190 00 205 00 224 02 177 50 212 50 212 50	212 15 194 34 1178 05 1175 00 177 00 187 00 187 00 197 96 159 60 172 20 172 20
					19, GREEN	GRAM (WI	HOLE).						
1 Madras Ofty 2 Kanchespuran. 3 Chidambaran. 4 Vellore 5 Salem 6 Coimbatore 7 Thruchirappalli. 8 Kumbakonan. 9 Madurai 10 Virudhunagar. 11 Tirunelveii.	*****	130 00 N.T. 102 242 117 50 115 422 110 53 111 053 111 053 111 053 111 053 111 053	140 00 N.T. 111 14 122 50 141 56 152 150 16 18 116 64 116 25 118 25 118 00 118 25	142 80 130 12 130 00 130 00 150 80 141 18 137 80 137 80 130 80 132 00 180 180	141 00 N.T. 138 80 N.T. 162 80 203 76 142 50 134 71 134 71 137 42 N.T.	148 25 N.T. 132 02 145 00 166 50 173 75 156 00 128 90 132 18 140 00 133 75 167 33	143 00 N.T. 1123 82 1139 00 1139 40 1139 40 1152 43 1152 43 1152 43 1153 40 1143 60 143 60	158 25 N.T. 129 00 155 00 176 00 178 00 168 00 168 21 140 21 145 80 N.S.	151 00 N.T. 129 00 1460 50 181 50 157 75 161 50 N.T. 146 90 158 25 146 90 178 75	137 40 N.T. 129 00 173 00 173 00 149 20 149 20 149 20 149 60 144 40 144 40 146 80 156 75	135 00 N.T. 129 01 140 00 151 50 151 50 154 00 154 150 156 00 157 150 157 150 158 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 159 150 150 150 150 150 150 150 150	128 50 N.T. 120 00 132 00 132 50 151 00 153 00 153 00 154 40 144 40 160 00	130 00 N.T. 124 60 125 60 139 60 134 40 134 40 135 67 120 00 128 67 120 120
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	Madras City . Vellore Salem Truchirappalli Kumbakonam Madura. Coimbatore Truchirappali	Medras City Vellore Salem Combatore Tiruchirappalli Madurai Virudhunagat Liruchunagat Liruchunagat Upradeli		Madras City Vellore Salem Coimbatore Tiruchirappalli Thanjavur Madurai Virudhunagar Tuticorin		1 Madras City 2 Vellore 3 Krishnagiri 4 Coimbatore 5 Truchirappalli 6 Madurai 7 Tirunelveli 8 Ootaeamund
	HNW4FGF G			108847000		Here Are Dr W

No. 116,-Average wholesale prices of principal commodities in Tamil Nady for 1967-68-conf.

		1	:			1967.					,	1968.	
Berial number and Centre.	Variety.	April.	May.	June.	July.	August.	Septem. ber.	October.	Novem- December.	December.	January.	February.	March.
(1)	(3)	(3)	(4)	(6)	(9)	E)	(8)	(6)	(10)	(11)	(12)	(13)	(14)
		ES. P.	133, P.	BS, P.	ES. P.	RS. P.	<b>188</b>	E.S.	e se	BS, P,	RS. P.	RS. P.	in in
			(Price p	per quintal	of 100 Kgs.	. execpt otherwise		stated.)					
					Subsidia 24. CO	Subsidiary Food Crops. 24. COW GRAM,	ops.						
1 Madras City	•	103 75	99 50	111 00	120 00	120 00	120 00	120 00	120 00	115 20	112 00	117 50	106 40
i Nellikuppam 2 Karur 3 Tiravarur	:::	K S S S S	NZ SOO	\$ Z Z Z	25. SUGAR N.Q. N.Q. 5. 68	CANE. N.Q. N.Q.	7 % % % % %	E - 12	E- E- 70	8 67 9 00 2 86	9 9 00 7 36	9 00 9 00 7 36	9 00 7 00 3 8
					26. CANE	-							;
1 Madras City	I Sort	123 75		180				245 00	202 50	186 00		157 50	158 00
2 Cuddalore	I Sort			Tol	179		186 66	2522 2522 2533 2533 2533 2533 2533 2533	210 83	106 (M) 178 57	153 33	151 00	128 00
3 Panruti				150	991	162		209 83	178 34	I.60 80		132 67	N.T. 123 34
4 Kallakurichi	-	96 67	118 56	140	155	164	7	203 33 N.R.	165 00 N.T.	151 55 147 83	$\mathbf{z}$	127 33 N.T.	II3 33 N.T.
5 Vellore	Sort	Z,		138	153	188 N	211 N	N.R. 198 75	N.T. 162 50	N.T. 157 50	N.T. 151 25	N.T. 126 25	N.T. 138 50
6 Salem				153	175	181 205	228	188 75 218 75	142 50 155 63	148 50 187 50	140 63 187 50	$\frac{117}{170}$ 00	
7 Coimbatore	•	100 76	133 07	151	166	174		210 19	146 88 157 68	166 00 183 15	176 25 175 00	162 50 164 42	
8 Erode	I Sort	22	100	156	161	166	191	201 25	188 75	189 00	158 50	149 04 176 54	
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No. 116,-Average Wholesale Prices of Principal Commodities in Tamil Nadu for 1967-68-conf.

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No. 116.-AVERAGE WHOLESALE PRICES OF PRINCIPAL COMMODITIES IN TAMIL NADU 1967-68-cont.

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No. 116.—Average wholesale priors of principal commodities in the Tamil Nadu for 1967-68-conf.

(Price per quintal of 160 kg. except otherwise stated.)

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65. 60's YARN MADE OUT OF FOREIGN COTTON.

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	Madras ( iéj				Erode Chewing.	Tiruppur	Mettupalayam.	
	Ma				ģ		S.	

70, BEEDIES,

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		8 54 6 46
		8 54 8 54 6 46 6 48
		8 54 6 46
	ies.)	
or the section of	(Price per 1,000 Beedies.)	7 75 8 34 6 25 6 41
2	(Price per	7 75 6 25
		7 75 6 25
		7 25 5 73
		6 75 5 25
	areem Beedi.	Sig
	es City B	H W

No. 116-Averrage Wholeshle Pelue of Principal Commodifies in famil Nado for 1965-67-comf.

						1967	•					1968	
<i>Sentra.</i> (1)	Variety.	April. (3)	May. (4)	June. (5) 35, P.	July. (6) E.S. P.	August. (7)	September. (8) BS. F.	October. (9) BS. P.	November. (10) BS. P.	November, December, January. (10) (11) (12) RS, P. BS, P. BS.	Jamuary. (12) BS.	February. (13)	March. (14) R8 P.
					_ E	LIVESTOUK.	K.						
						(Price per pair.)	ir.)						
· Ranipet	Class I-4 to 6	N.T.	N.T.	N.T.	T.N.	N.T.	N.T.	L'N	1,016 67	1,100 00	1,212 50	50 1,300 00	00 1,350 00
	Class II—4 to 3	N.T.	N.T.	N.T.	N.T.	T.N.	N.T.	N.T.	816 67	820 00	925 00	950 00	950 00
2. Pollachi	Class I 4 to 6	806 25	800 00	815 00	858 00	875 00	00 086	1,037 50	987	50 1,443 75	1,250 00	1,334	38 1,335 00
	Testh. Class II—4 to 6	537 50	543 75	545 00	612 50	625 00	750 00	812 50	787 50	875 00	1,000 00 1,000		00 1,010 00
4. Manapparai 🗻	testh. Clars I—4 to 6	N.0	N.0.	N.Q.	N.Q.	N.O.	N.9.	N.O.	N.0.	1,000 00	N.Q.	N.Q.	N.Q.
	Class II—4 to 6	N.O.	N.O.	N.0.	N.9.	N.Q.	N.Q.	N.Q.	N.Q.	650 00	N.Q.	N.Q.	N.Q.
3. Sivagiri	teeth. Class I—4 to 6	N.Q.	N.R.	N.B.	N.B.	N.B.	N.R.	N.R.	N.R.	N.B.	N.R.	N.R.	1,200 00
	Class II—4 to 6	N.O.	N.B.	N.B.	N.B.	N.B.	N.R.	N.R.	N.B.	N.B.	N.P	N.R.	950 00
5. Dindigul	Class I—4 to 6	1,037 50	50 1,050 00	1,050 00	1,050 00 1,050	1,050 00	1,030 00	1,030 00 1,000 00 1,050	1,050 90	90 1,084 00	00 1,095 00 1,095	1,095 00	00 1,160 00
	teeth. Class II—4 to 6 teeth.	731 25	750 00	750 00	750 00	750 00	775 00	775 00	825 00	781 00	791 25	780 00	862 00
					72. WO	72. WORK BUFFALOES.	LOES.						
					(F)	(Price per pair.)	÷						
1, Tirnvannamalai.	Class I-4 to 6	Ŋ.	N.Q.	N.O.	Ŋ.Q.	N.Q.	N.Q.	N.O.	N.O.	Ġ.	N.Q.	Ġ.	Ö.
	Class II 4 to 6	N.Q.	N.Q.	N.Q.	N.Q.	N.0.	N.Q.	N.O.	N.O.	Ŋ.	N.0.	N.0.	N.O.
2. Dindigal	Class I—4 to 6 teeth.	162 50	170 00	170 00	170 00	<b>170</b> 00	177 50	177 50	180 00	186 00	187 50	187 50	250 00
	Class 11—4 to 6 teefth.	147 50	155 00	155 00	Ŋ.Q.	166 68	130 00	130 00	130 00	137 00	140 63	140 63	181 00

MILCH CATTLE, (Price per head.) 73. MILCH COWS.

								H	AND ]	I AND II CALVING.	TDMG.										
1. Tiruvotbiyur		413	10	482	28	508 5	20	503 12	483	3 13	456	92	455	10	<b>4</b> 51 <b>2</b>	255	455 90	488 13	471 25	470 00	_
	per day. Yielding 5 to 7 litres of milk per day.	683	70.	688	2	731	20 2	738 75	5 720	00 0	680	8	493	00	681 7	70 9	697 10	775 00	765 00	760 00	_
									I AND	III AND IV CALVING.	TAING	.2									
	Yielding 3 to a litres of milk	633	13	0 0759	9 00	991 00		684 38	650	0 62	601	8	634	100	74. 75.	50 6	672 90	790 63	787 60	780 00	_
	per day. Yielding 5 to 7 litres of milk per day.	742	50	761 2	25	780 5	20 7	790 00	765	80	738	20	75.	20	782 50		802 60	937 50	984 38	1,002 50	_
								H	AND	I AND II CALVING.	VING.										
2. Sivagiri	Less than 4	Ċ		N.O.		N.Q.		N.O.	Z	N.Q.	N.O.		N.Q.		N.0.	×	N.O.	N.O.	N.Q.	420 00	_
	litres per day. 4 to 8 litres per day.	N.O.		N		N.O.		N.O.	Z	N.Q.	N.O.	e i	N.O.	_	N.Q.	74	Ġ.N	N.Q.	N.Q.	500 00	_
								Ħ	( AM)	AND IV CALVING.	EVING.	ä.									
	Less than 4	Z		N.O.		N.Q.		N.Q.	×	N.Q.	M.C.		N.O.		N.Q.		0. M	9	N.Q.	350 00	-
	At to 8 litres per day.	N.0.		N.Q.		N.Q.		N.	es.	N.Q.	N.O.	oʻ	N.O.	ci)	N.O.		N.O.	N.O.	N.O.	360 00	_
								7	A DITO	1 AND II CALVING.	ZDYG.										
3. Dindigul	A	282	20	290	8	200	8	290 00		290 00	298	8	310	8	310	90	318 50	315 50	318 25	327 50	_
	A to 8 litres per day. day.	293	63	220	9	230	8	230 00	301	1 25	6.2 2.0 0.0	9	330	8	330	00	332 50	331 00	336 88	337 50	_
								Ħ	I CON	III AND IV CALVING.	TING.										
	Less than 4	N.O.		N.O.		N.O.		Ö	-	Ċ,	N.O.		N.O.		N.O.		N.O.	0	<b>X</b> .0.	N.O.	
	4 to 8 litros per days	Ċ.	<u>ئ</u>	¥.0	<b>.</b>	N.	_	Ġ.	ı.	N.		Ö	*	O.N	Ċ X	Ġ	Ġ.	A.	Ġ Ħ	Q. W	

No. 116-Average wholesale prices of principal commodifies in Tamil Nadu for 1967-68-conf.

							1961	•						1968	
Controt.	Variety. (2)	April.		May. (4)	June.	July. (6)	August. (7)	September. (8)	October. (9)	November, December, (10)	* D	December. (11)	January. (12)	February. (13)	Mansh : (14)
		RS, E	 8	RS, P.	BS, P.	RS. P.	188, P.	RS, P.	R8, P.	RS,	p.	BS, P.	RS, P.	28. P.	MT. P
						74.	MILCH BUFFAI (Price per head)	74. MILCH BUFFALOES. (Price per head)	70						
							I and I	I AND II CALVING.							
l. Tiruvottiyur		457	50 4	473 75	475 00	493 75	483 13	456 00	455 00	422	50	435 50	476 25	461 25	452 54
	Fielding 5 to 7 litres of milk	699	38 68	682 50	687 00	715 63	88 969	657 00	664 75	654	62 6	673 50	758 25	745 63	743 00
	per day.						TIT AND I	III AND IV CALVING.							
	Yielding 3 to 5 litres of milk	638	12 6	636 88	00 909	621 25	596 88	567 60	594 50	609	00	664 50	768 13	779 38	765 00
	Per day.  Yielding 5 to 7 litres of milk	686	25 713	3 13	727 00	743 75	727 50	727 00	726 00	759	63 7	781 00	890 63	931 25	965 00
	per day.						I AND I	I AND II CALVING.							
2. Sivagiri 1	Less than 4	N.Q.	4	N.O.	N.0.	N.Q.	N.Q.	N.Q.	N.Q.	N.Q.		N.Q.	Ä,	N.Q.	450 06
	4 to 8 litres per day.	N.Q.		N.Q.	N.Q.	N.Q.	N.Q.	Ö,	N.Q.	N.O.		N.Q.	S.O.	N.0.	0 00
	•						III AND IV	V CALVING.							
	Less than 4	N.Q.		N.Q.	N.Q.	N.Q.	N.Q.	N.Q.	N.0.	N.Q.		N.Q.	N.Q.	N.Q.	300 0
	4 to 8 litres per day.	N.Q.		N.Q.	N.Q.	N.Q.	N.Q.	N.Q.	N.Q.	N.Q.		N.O.	N.Q.	N.Q.	350 0
							I AND I	I AND II CALVING.							
8, Dindigal	Less than 4	180	0.0	185 00	185 00	185 00	185 00	190 00	210 00	210	00 2	210 00	227 50	215 63	265 5
	4 to 8 litres per day.	222	50 23	230 00	230 00	230 00	230 00	240 00	255 00	255	8 8	253 00	255 00	258 75	258 70
	•						III AND	III AND IV CALVING.	ģ						
	Less than 4 litres per day.	N.Q.	전	N.Q.	N.O.	N.Q.	N.Q.	N.Q.	N.Q.	N.Q.	Z	N.O.	N.Q.	N.Q.	N.G.
	4 to 8 litres per day,	N.O.	A	N.Q.	N.Q.	N.Q.	N.Q.	N.Q.	N.Q.	N.Q.	Z	N.Q.	N.Q.	ŊĠ.	N.Q.

#### MILCH CATTLE 75. SHEEP. (Price per score.)

177	}	14									17766	(rrice per score.)	76.)										
L. Madras City Hairy Muteton	Harr	Munton 6																					
	sneek 9 to	sneep 9 to 14 kg.		880 00 840		00 840	8	840	00	840	840 00 840 00	t0 00	840	840 00	00 0∓8	90	840 00		840 00		840 00	840	
	14 to	14 to 18 kg	1,000 00 1,025	00 1,03		00 1.000 00 1,000 00 1,000 00 1,000 00 1,000 00 1,000 00 1,000 00 1,000 00 1,000 00 1,000 00 1,000	00	1,000	00	000,1	00 1,0	00 00	1,00	98	1,000	00	000	1.00	0 000	0 1.00	00 0	1,000 00	8
2. Hosnr	Hair	Hairy Mutton																					
	20 kg.	:	1,100 00 1,100 00 1,000 00	00 1,10	00 00	1,000	000	983	983 33	N.Q.		9,70 00		00 0	970	00	1,140	00	1,400	00 1.4	00 00	970  99  970  06  1,140  00  1,400  00  1,400  00  1,560  0	0
3. Banipet	30 kg	30 kg 1,200 00 1,200 00 1,100 00 Hairy Mutton	1,200	00 I,2	200 0	0 1,10	00 0	1,033 83	80	N.O.		1,100 00		00	1,10	00	1,560	8	1,900	6.1 8	<u>8</u>	2,060	
•	SP 9 tc 14 to	Sheep— 9 to 14 kg 14 to 18 kg	N.N.	٠. د	FR	HA	HA		H.H.	T.N.	H.	NN	<b>11</b>	HE		NTN	$\substack{1,100\\850}$	88	ZZ	N.O.	SZ O	S.N.	-: - <del>:</del>
4. Pollachi	Hair	y Mutton																					
	ore 9 to	9 to 14 kg I	1,162	50 1,1	35 00	1,130	00	1,100	00	001	00 1,1	00 001	1,090	00	1,050	00	,128	00	,150	11,11	00 0	1,130 6	چ
	14 to	14 to 18 kg	1,580 00 1,485 00 1,448 00 1,450 00 1,450 00 1.450 00 1.450 00 1,462 50 1,450 00 1,523 00 1,590 00 1,525 00 1	00 1,4	85 00	1,448	00	1,450	00 1	,450	00 1.4	120 00	1,465	20	1,450	00 1	523	00 I,	590 0	0 1,52	8	1,530	
5. Mecheri	Hair)	7 Mutton																					
	sne 9 to 1 14 to	9 to 14 kg	N.N. N.N.		NR	ZZ	N.B.	N.R.	යු දුදු	N.B.		N.R. N.B.	ZZ	N.B.	N.B.	್ ದೆ	N.R.	قمت	N.R. N.R.	a"	N.R. N.R.	N.B.	
6. Dindigul	Hair	Hairy Mutton																					
	9 to	14 kg	1,250	00 1,2	50 00	1,250	00	1,250	00	1,250	00 1,3	10 00	1,475	8	1,250	90 1	,250	00 1,	250 0	0 1,25	08 0	00 1,250 00 1,250 00 1,250 00 1,310 00 1,475 00 1,250 00 1,250 00 1,250 00 1,250 00 1,250 00 1,250 30 1,380 00	8
	14 to	14 to 18 kg	1,550 00 1,550	00 1,5	50 00	1,610	00	1,550	00	1.550	00 1,4	00 06	1,325	90	1,550	00	,550	90	550 0	0 1,55	90 0	1,810	

## LIVESTOCK PRODUCTS.

### 76 (a) MILK. (Price per titlo litre.)

1. Madras Cliy	9	:	1,240	8	1,230	00	1,200	00	1,200	00 1,5	,200 (	00 1,	1,200 0	00 1.2	1.200 0	00 1,200	_	00 1,2	1,232	00 1,3	90	1,360	8		0 09	_
2. Combatore	:	:	920	00	927	20	950	00	950	00	950	00	950 0	6 00	950 00		950 0	99	906	00 1,000	98	1,000	8	1,000	90	_
3. Madurai	1	::	920 00 920 0	8	920	00	924	00	930	00	920	90	920	6 00	920 00		920 0	00 1,(	1,080	00 1,120	90 Oz	9 1,120	000	1,120	90 00	•
1. Nagercoil		:	1,000	8	1,000	00	000	8	1,000	00	000,	1 90	1,000	000,1 00		90 1,0	1,000 (	00 1,0	1,000	00 1,000	8	1,000	8	1,000	60 0	•

#### 76. (b) BUTTER.

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817
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a City
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No. 116,-Average weolesals prices of principal commodifies in the Tamil Nadu tor 1967-68-conf.

		(				;	1967.	<b>.</b> ;			1	1968.	
(1)	Variety. (2)	April. (3)	May. (4) 383. P.	June. (5) _{BS, P.}	July. (6) 18. P. 77. GEE	July, August, Sept (6) (7) 188. P. 188. P. B 77. GHEB (AGMARK)	ember. (8)	October. (9) RS. P.	November. (10) RS, P.	December. (11) 48. P.	January. (12) (12) (13)	February. (13) as. P.	Marsh. (14) BS. P.
I. Madres City 2. Tirupin	: :	1,018 75 968 75	1,018 75 1,000 00	1,063 75	75 1, <b>0</b> 93 75 00 1,000 00	1,000 00 1,075	22 9	1,194 72	1,185 10	1,156 25	25 1,166 25 70 945 42	960 64	950 00 935 50
l. Madras City . 2, Tirupun	: :	1,109 68	58 1,100 62 25 937 50	1,142 26 937 50	78. GHEE 1,156 25 937 50	(UNG:	21	1,272 72 1,070 31	1,251 42	1,187 50 962 <b>60</b>	1,187	50 1,147 40 50 900 00	1,043 75
'. Madras City . z. Dindigul	Superior quality.	N.A. 1 25 1 00	N.A. 1 25 1 00	N.A. 1 25 1 00	HIDES A 79. RAW ( 2 07 1 25 1 00	HIDES AND SKINS.  79. RAW COW HIDES.  (Priv. 2 07 2 07 1 25 1 25 1 25 1 00	NS. OES. (Price per kg.) 2 09 1 25	) 1 98 1 25 1 00	1 90 1 25	1 78 1 50 N.Q.	1 65 N.Q.	1 N.Q. N.Q.	1 65 N.Q. N.Q.
s. Ambur	:	N.Q.	Ö	N.O.	(Price N.Q.	(Price per hide.) .Q. N.Q.	Ř.	N.Q.	Ŋ.	N.O.	N.O.	N.Q.	Ö
Madra City .	Bengalore 8 to 8½ lb. Upcountries 8 to 8½ lb. Coasts 7 to 74 lb.	6 57 6 65 6 68	6 8 35 35 36 36	84 6 2 <b>6</b> 6 38 6 75	. TANNEI (Price 5 72 5 72 6 13	80. TANNED COW HIDES,  (Price per kg.) 5 72 6 22 6 5 72 6 22 6 6 13 6 34 6	DES, 6 18 6 18 6 29	6 26 6 77	ହେ ଓ ହେ ମ ନ	6 14 6 14 6 58	6 6 6 93 8	6 81 6 81 7 16	6 66 6 66 7 11

HIDES.
BUFFALOE
RAW
81.

									(Price	(Price per kg.)								
147-5-	147. Madras City Ambur	::	: : : :	αŘ	8 50 N.Q.	NZ OO	N.A. N.Q.		1 98 N.Q.	1 98 N.Q.	1 94 N.Q.	1 N.Q. Q.		1 74 N.Q	1 63 N Q.	1 35 N.Q.	1 43 N.Q.	1 43 N.Q.
3							82.		NED BU	TANNED BUFFALOE	HIDES.							
3									(Price	(Price per kg.)								
<b>45</b>	Madras City	:	Light Heavy	<b>9</b>	06 15	6 28 5 05	රාර	35 86	6 13	6 20	6 07	& 44	26 86	6 23	5 81 4 48	6 37 4 82	6 <b>61</b> 4 96	6 382 <b>9</b>
											3							
									83. KAW	83. KAW GOAT SKINS	KIND.							
									(P ₁	(Price per piece.)	e.)							
e-4 44 Ct\$	1. Madras City 2. Ambur 3. Diadigul	:::	Superior quality Inferior quality.	8 9 7. 14 12	28 00 00	7 59 13 33 14 00 12 00	10 14 12	01 00 00	8 73 13 02 14 00 12 00	8 80 13 60 14 00 12 00	8 74 7 76 14 00 12 00	113	50 50 25	8 13 7 29 14 00 12 00	7 84 5 01 N.Q.	7 5 09 N.Q. N.Q.	7 81 5 46 N.Q.	7. 8. 8. 8. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9.
								84.	TANNED GOAT (Price per kgr.)		SKINS.							
· <b>-</b> ,	Madeus City	# 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Good Fair Common	. 29 24 . 19	- 09 50 29	29 02 24 52 19 98	28 23 20	35 29 11	29 11 22 62 20 56	32 51 22 88 21 04	30 64 23 62 20 72	30 23 20	59 60 01	31 55 23 51 20 35	31 31 23 42 19 94	28 66 22 60 16 60	27 84 22 05 16 43	29 <b>21</b> 22 4 <b>6</b> 15 43
									85	5. RAW SHEEP		SKINS.						
										(Price p	60							
<del> </del>	1, Madras City 2. Ambur 3. Din ligul	: ::	He sheep She sheep Superior Inferior	- 5	N.Q. N.Q. 19 19 00 00	12 08 9 55 13 33 11 75 9 00	12 N. 13 12 9	.0. 38 00 00	13 50 7 88 13 02 12 00 9 00	14 00 8 00 13 00 12 00 9 00	14 04 9 55 7 76 12 00 9 00	# X x si o	15 00 00 00	14 01 8 00 8 19 12 00 9 00	13 64 7 63 5 50 N.Q.	12 6 88 5 5 5 8 N.Q.	9 5 6 6 16 N.O.	8 5 20 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9
									E	dading Carry		SILIZ						
									.00	(price per kg.)								
piet!	Mudras City	:	Good Fairm	41 31 20	89 43 95	41 14 31 12 20 32	42 28 21	21 44 91	37 62 23 71 22 77	36 10 24 80 22 73	33 62 25 83 23 04	20 01 01 44 73 65	86.04 9.00 9.00 9.00	34 34 24 58 23 8	53 67 25 27 23 35	34 72 26 24 23 00	35 27 28 66 22 88	36 15 28 *2 22 65

No. 116.-Average wholesale prices of principal commodities in the Tamil Nadu for 1967-68-cont.

# 93. BONE AND BONE MEAL.

	N.A N.A. N.A. 50 00 47 50 41 00 N.T. N.T.		34 10 39 00 N.Q.			34 00 30 00 54 00 50 00	22 00 26 00 26 00 27 00 27 00 27 00 27 00 27 00 27 00 27 00 27 00
	N.A. 50 00 N.A. 50 00 47 50 41 00 N.T. N.T.		34 10 39 00 N.Q.			34 00 30 00 54 00 50 00	32 00 50 00 81 00 81 00 54 00 54 00 63 00 83 00 <b>N</b> .T.
	N.A. 50 00 N.A. 50 00 47 50 41 50 N.T. N.T.		34 10 39 00 N.Q.			34 00 34 00 54 00 50 00	32 00 50 00 79 50 64 00 45 00 55 25 61 50 N.T.
	N.A. 50 00 N.A. 50 00 47 50 41 40 N.T. N.T.		34 10 39 00 N.Q.				32 00 50 00 77 40 77 40 48 00 60 00 60 00 60 00
	N.A. 50 00 N.A. 50 00 47 50 41 00 N.T. N.T.		34 10 39 00 N.Q.			34 00 30 00 54 00 50 00	32 00 50 00 75 00 54 00 88 50 51 00 54 00 60 00
	N.A. 50 00 N.A. 50 00 N.T. N.T. N.T.		34 10 39 00 N.Q.			34 00 30 00 54 00 50 00	32 00 50 00 72 00 54 00 41 50 51 00 54 00 52 00 N.T.
(')	N.A. 50 00 N.A. 50 00 N.T. N.T. N.T.	?. РНАТЕ. tol.)	34 10 39 00 36 00	9	•	30 30 54 50 50	32 00 50 09 72 00 54 00 54 00 51 00 55 00 57 00 57 00 57 00 57 00 57 00
e per quinta	.A. N.A. 9 20 50 00 .A. N.A. 9 50 60 00 .T. N.T. 1.T. N.T.	FERTILIZER. SUPERPROSPHA (Price ner Ouintel).	10 34 10 34 50 36 00 36	POULTRY. 95. FOWLS.	ce per dozen	33 00 28 50 53 00 48 50	2 00 32 00 2 00 50 00 3 00 48 00 4 00 55 50 6 00 54 00 6 00 00 7 00 00 8 00 00 8 00 00 8 00 00 8 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 00 9 00 0
(Pric	N.A. 49 20 N.A. 49 50 N.T. N.T. N.T.	FE 94. SUI	34 10 40 50 36 00	7 6	(Fri	30 00 25 25 51 00 44 62	32 00 55 00 72 00 72 00 72 00 54 00 55 67 72 00 60 00
	N.A. 48 00 N.A. 48 00 N.T. 40 00 N.T. N.T.		34 10 39 00 36 00			30 00 27 00 51 00 46 50	32 00 50 00 72 00 46 80 42 50 50 40 54 00 N.T. N.T.
	N.A. 48 00 N.A. 48 90 N.T. 40 00 N.T. 60 00		34 10 N.T. 36 00			30 75 27 38 51 75 46 88	32 00 52 50 66 00 65 20 72 42 00 N.Q. 48 00 74 00 N.Q. N.Q. N.Q. N.Q. N.Q. 00
	N.A. 48 00 N.A. 48 00 N.T. 41 25 N.Q. 60 00		32 86 36 67 35 00			31 26 50 42	32 00 50 00 60 00 42 00 42 00 42 00 42 00 74 00 8.40 8.40 8.40 8.40 8.40
	Raw bone Bonemeal Bonemeal Bonemeal Bonemeal Bonemeal Bonemeal Bonemeal Raw bone Bonemeal		::;			Chicken farge. Chicken small. Hen large	::::::::::::::::::::::::::::::::::::::
	1 Madras City		1 Madras City 2 Thanjavur 8 Tiruchirappalli.			1 Madras City	2 Cuddalore 3 Vellore 4 Salem 5 Krishnagiri 6 Coimbatore 7 Iruchirappali 8 Thanjavur 9 Madurai 10 Thrunelveli 11 Ootacamund thupearand6

No. 116.—Average wholesale prices of principal commodities in the Tamil Nadu for 1967-68-ccul.

						1961.						•	
Ombres	Fariety.	A mil.	. May.	June.	July.	Augus!	September.	. October.	November.	December.	January.	y. February.	Murch.
(1)	<b>(?)</b>	(3)	(4)	(6)	(9)	3		(6)	(10)	(11)	(13)	(13)	(14)
	•	RS.	388. T	RS. P.	RS. P.	역	BS.	RS.	RS. P.	144	RS, P.	RS. P.	RS. P.
						SAVIU 60	i						
					ď.)	(Paice net dozen)							
1 Madres City		90 26	G	D	G	ace per accen	06	000	00		90 50		30 50
	•	48 00			48 00			48 00 00	48 00		48 00		48 00
3 Vellore	:	ᆸ		Z	EX		HZ	E.Z	N.T.		N.T.		Z I
4 Salem	:	90 90 90	_	99	99	68	69	00 69	00 69		73 50		25. C. C.
6 Coimbatore	:	30 OS			00 00			39 00	42 00		42 V 42 V		2 E
		33 T.	_	30	39 OC	1. 4. A.	36 00	N. 6.	97 50		34 75		30 16
	:	36 75	56 25	00 60	37 50	66	37 80	36 00	36 00	36 00	36 00		36 00
9 Madurai	:	45 06			45 00		48 00	45 00	45 00		48 00		84 Z
11 Marthandara	: : : :	48 00		45 60	48 00	48 00	48 00	N.T. 45 00	48 00		36 75	35 25	40 80
					<b>්</b>	97. GOOSE.							
					(Pri	(Price per dozen.)							
1 Dharmapuri	•		249	252	220 50		210 00	210 00	210 00	210		210 00	210 00
	:	200 00	210 00	210 00	210 00	210 00	210		115 00	120 00	120 00		
					98. GI	98. GUINEA FOWLS.	VLS.						
					(A)	(Price per pair.)							
1 Madras City 2 Krishnagiri	₩ • • • • •	20 00 20 00	20 00 20 00	N.A. 20 00	17 00 20 00	17 00 20 00	17 00 24 00	17 00 25 00	$\begin{array}{ccc} 17 & 00 \\ 25 & 00 \end{array}$	17 00 25 00	17 00 25 00	$\begin{array}{ccc} 17 & 00 \\ 25 & 00 \end{array}$	17 00 25 00
						99. TURKEY.	Ķ.						
					<u> </u>	(Price per dozen.)	en.)						
1 Madras City	Cock, Turkey,	380 00	410 00	420 00	420 00	420 00	420 00	420 00	420 00	420 00	420 00	420 00	420 00
	Cock, Turkey,	300 00	345 00	360 00	360 00	360 00	360 00	360 00	360 00	360 00	360 00	360 00	360 00
	Hen, Turkey,	192 00	183 00	180 00	200 00	204 00	204 00	204 00	204 00	204 00	204 00	204 00	204 00
	isrge. Hen, Turkey,	168 00	164 00	162 00	175 50	180 00	180 00	180 00	180 00	180 00	180 00	180 00	00 081
	emall.												
z Marthandam	:	240 00	240 00	232 00	230 00	N.A.	N.T.	N.T.	N.T.	N.T.	N.T.	N.T.	T.N.

21 00 12 00 12 00 N.T.	12 00 21 06	4 00 4 20		29 20	27 00 25 60 24 40 24 00	26 60	21 80 16 00 00 00 00 00 00 00 00 00 00 00 00 00
21 00 12 00 12 00 N.T.	113 00 21 00	4 90 20		33 00	31 00 29 00 27 00 28 00	22 00	23 00 26 00 27 00 27 00 27 00 27 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00
21 00 12 00 12 00 N.T.	12 00 21 00	4 00 4 20		<b>33</b> 00	31 00 29 00 27 00 28 00	22 00	23 00 16 00 27 75 27 75 25 75 27 75 27 83 27 80 28 00 29 00 20 00 20 00 20 00 20 00 20 00
21 00 12 00 12 00 24 00	12 00 21 0 <del>0</del>	4 4 00 20 00 T		33 00	31 00 29 00 27 00 28 00	22 00	23 00 16 00 26 80 27 80 27 00 27 00 28 00 29 00 20 00 20 00 20 00
21 00 12 00 12 00 24 00	12 00 21 00	4 00 4 20		33 00	31 00 29 00 27 00 28 00	22 00	23 00 26 00 26 00 27 00 27 00 27 00 27 00 28 00 28 00 28 00 29 20 00 29 20 00 27 00
21 60 12 00 13 00 21 00	12 00 21 00	4 00 7 80		33 00	31 00 29 00 27 00 28 00	22 00	23 00 26 00 26 00 27 00 27 00 27 00 28 20 27 00 28 20 28 20 29 20 29 20 29 20 29 20 29 20 29 20 29 20 29 20 29 20 29 20 29 20 29 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 2
21 00 12 00 12 00 24 00	E. 12 00 18 00	4 10 7 80		32 20	30 20 27 40 25 40 26 40	20 40	23 00 26 00 26 00 27 00 27 00 27 00 28 00 28 00 28 00 28 00 28 00 28 50 19 00
PIGEON. ce per dozen.) 21 00 12 00 18 00 24 00	<ul> <li>101. PATRIDGE</li> <li>(Price per dozen.)</li> <li>15 12 00</li> <li>10 6 00</li> </ul>	QUIALS.  *per dozen.)  4 50  3 00	EGGS.	32 00	30 00 27 00 25 00 26 00	20 00	23 00 26 25 24 00 20 00 20 00 20 00 24 00 27 00 27 00 27 00 27 00 28 00 28 00 28 00 28 00 28 00
160. (Pric. 21 75 14 25 18 00 24 00	101. (Pri	102. Q. (Price p 4 88 3 00	103, EGGS. Price per 100 numbers.	30 00	27 50 25 50 24 50 25 50	16 50	23 00 16 00 24 50 22 50 20 00 20 00 24 00 22 00 22 00 22 00 22 20 22 25 25 25
21 00 15 00 18 00 24 00	13 6 00	8 00 00 00		N.A.	23 60 21 60 20 60 21 60	12 80	23 40 00 00 00 00 00 00 00 00 00 00 00 00
20 63 15 00 18 00 24 00	13 50 6 00	3 00 3 00		N.A.	23 00 21 00 20 00 21 00	12 00	23 00 00 00 00 00 00 00 00 00 00 00 00 00
19 50 15 00 18 00 24 00	13 50 6 90	5 00 3 00		N.A.	23 20 20 20 21 20 00	13 25	23 00 23 50 23 50 23 75 20 00 21 00 24 00 22 00 22 00 23 75 25 25
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Big Small				উ	Large Medium Small Ungraded	Ungraded Duolee	#UNUNUNUNUNUNUNUNUNUNUNUNUNUNUNUNUNUNUN
1 Madras City 2 Krishnagiri 3 Marthandam	Madras City g Krishagiri	1 Madras City 2 Krishnagiri		1 Madras City			2 Cuddalore 3 Salem 4 Krishnagiri 5 Vellore Fowls 6 Coimbabore 7 Tirushirappalli

No. 116.—Average wholesale prices of principal commodities in the Tamil Nadu for 1967-68-conf.

Gantree.	Variety.	April.		v	July.	1967 August.	September.		November.	December.	January.	1968 February.	
3	4	RS. P.	(4)	(5) R8. P.	(v) RS. P.	(4) R8. P.	(8) BBS. P.	(9) RS. P.	(10)	(11) BS. P.	(12) Rs. P.	(13) Rg. 7.	(14) R8. F.
					103	EGGSco	2¢.						
					(Price per 100 uumbers.)	00 uumbers	.)-cont.						
111 0 m	-	1	1		1	;							
o ruanjavur	. Fowls	12	90 9		67 VI	23 00		19 00			_	_	
9 Madurai	Fowls	<u> </u>	10		000	21 50		18 00		_	-	_	-
	Ducks	05 61	2 0		27 72	93 00		90 00					
10 Tirunelveli			R		21 50	19 75		20 00					
	Ducks	N.Q	Z		N.O.	N.T.		N.O.					
11 Votacamund	Fowls	22 00	10		19 25	20 75		21 25			-	_	
12 Marthandam.	Fores	7 P	6 C		19 25	20 50		19 25					
· rear secondaries		15 33	0 00		17 75	20 00		23 00					
13 Magercoil	Fowls	8 1	17 75	19 40	21 75	22 00	22 00	20 75	23 00	23 80	21 25	8	18 60
	e sanct	0e 0z	N) N)		23 00	22 20		20 20				-	•
					FOI	FODDARR							
					1								
					104. RIC	04. RICE BRAN)	÷ .						
1 Madras City			67		11 00	11 00							
2 Timohirannelli	ŧo.	00 6		00 6	90 00	9 00	00 6	000	00			00 6	00
Theddening	æ		8					1	20 18	8 00 8 00	8 00 8	8 00 00	_
	f.c.												
					105. STR.	105. STRAW (PADDY).	DY).						
					(Price	Price per Quantal							
I Pollachi	First sort		20							_	-	_	
2 Tiruchirappalli	Second sort	17 25	16 75 13 13	15 50 12 46	15 50 12 50	17 00 10 90	14 20 9 00	12 25	11 00 9 37	11 70 8 33	13 00 8 33	13 00 10 00	10 40 8 30
					106. STRAW		(CHOLAM).						
;					Price	per Quanital.	7						
Fullachi	First sort	25 25	21 75	19 00	19 00	20 25	19 80	18 25	15 75	15 60	17 00	17 00	14 60
	Pacond Sore	9							_				

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Kg.)	
100	
Fruce per	
*	

					(Price per 100 Kg.)	100 Kg.)							
Pollachi 🕶 🚓	1	N.T.	N.T.	N.T.	N.T.	N,T.	N.T.	N.T.	N.T.	N	N.T.	N.T.	N.T.
				10	108. STRAW (RAGI).	r (RAGI).							
					(Price per $100 \ kg$ .)	$100 \ kg.)$							
Pollachi,		N.T.	15 00	15 00	15 00	15 75	14 00	12 12	11 00	11 20	11 00	11 13	9 40
						3							
					109. STALKS.	100 Kg.)							
Manapparai 🚥	1	N.A.	N.A.	N.B.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
				003	CONDIMENTS AND SPICES.	S AND SPI	CES.						
					(Price p	(Price per 100 kg.).							
					110. TURMERIC.	MERIC.							
Madras City Ero Sale Toil 2 Erode Fing Boo	Erode Curry Salem Curry Toilet Finger Root	168 75 200 00 280 00 175 00 129 00 172 50	165 00 200 00 280 00 173 44 145 88 185 00	219 00 249 00 200 70 23 52 223 80 194 00	270 00 305 00 227 50 239 00 240 63 260 00	290 00 270 00 256 25 265 94 247 19 257 53	264 00 519 00 274 00 270 30 258 30 298 00	275 00 321 25 285 25 281 31 269 06 305 00	267 50 328 75 287 75 284 56 267 76 310 00	256 00 231 00 290 00 270 65 253 70	250 00 330 00 290 00 275 81 265 88	250 00 312 50 287 50 254 38 190 00 325 00	247 00 303 00 285 00 246 40 168 50 268 00

III. TAMARIND.

	184 00 450 00	A.A.
	215 00 450 00	N.A. N.A.
	437 50 450 00	N.A.
	460 00 410 00	N.A.
	$\frac{430}{382}$ 50	N.A. N.A.
	420 00 312 50	N.A. N.A.
ıt.)	392 00 326 00	Ä.
(Price per 100 kg.)—cont.	400 00 350 00	N.A. N.A.
Price per 1	410 00 368 75	N.A.
)	345 00 325 0 <b>0</b>	N.A.
	280 00 272 50	N.A. N. <b>A</b> .
	327 50 270 00	N.A.
Without seeds—	Mysore,— New. Old	Chircoof,
Madras City		

No. 116.—Average wholesale prices of principal commodities in the Tamil Nadu for 1967-68—cont.

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1	(14) (14)	N.A.	00 00 N.A.	90 Y-	00 00 .A.	00 TA 10 86 86 10 10 10 10 10 10 10 10 10 10 10 10 10		2888888888888									
	March (14	Ä	200 100 1	172 00 144 00 N.A.	238 00 202 00 N.A.	187 160 N. 180 N.		198 154 200 228 203 214 214 208 224 177 196 196									
9001	February. (13) Rs. 1	N.A.	387 50 300 00 N.A.	190 00 175 00 N.A.	240 00 180 00 N.A.	330 00 160 72 N.A. 168 33 N.A. 186 00		158 75 150 00 207 15 207 50 205 00 205 00 182 50 177 50 177 50 185 00 163 75									
	January. (12)	N.A.	460 00 350 00 N.A.	335 00 297 ·50 N.A.	387 50 336 00 N.A.	380 00 178 75 N.A. 275 00 N.A. 332 00		215 00 155 00 241 07 265 00 1185 00 1185 00 1178 75 1178		December. (11)	N.A.	460 00 350 00 N.A.	410 00 382 00 N.A.	494 80 410 00 N.A.	420 80 293 50 N.A. 341 33 N.A. 326 00		250 00 198 00 270 00 246 00 226 00 252 00 186 00 185 00 142 00
	November. 1 (10)	N.A.	420 00 375 00 N.A.	362 50 348 75 N.A.	457 50 400 00 N.A.	397 50 350 00 N.A. 369 16 N.A. 382 50		320 00 236 67 236 67 300 00 320 00 320 00 227 50 227 50 233 33 333 33 172 50									
	October. N. (9) 189. P.	N.A.	422 50 370 00 N.T.	362 78 338 75 N.A.	447 50 380 00 N.T.	362 50 344 50 N.A. 330 00 N.A. 377 34		380 00 387 50 317 86 317 86 320 00 357 50 362 00 362 00 365 00 365 00 365 00 199 00									
:	September. C (8) . RS. P. PICES	N.A.	423 00 338 00 N.A.	400 00 350 00 N.A.	432 00 330 67 N.A.	348 00 319 00 N.A. 328 00 N.A. 368 67	_เ ก้	2397 00 253 00 306 00 306 00 280 00 270 00 270 00 270 00 270 00 270 00									
}	7) RS. P. AND S. 100 kg.,	N.A.	420 00 320 00 N.A.	387 50 337 50 N.A.	410 00 348 33 N.A.	350 00 309 60 N.A. 340 91 N.A. 381 61		7 100 Auggrams. 271 25 297 245 00 253 353 75 306 287 50 280 287 60 280 286 25 270 286 25 270 300 00 281 287 50 284 287 50 284 287 50 284 308 30 317									
	July. August. (6) (7) P. RS. P. RS. CONDIMENTS AND (Price per 100 )	N.A.	420 00 320 00 N.A.	400 00 368 75 N.A.	390 00 288 50 N.A.	350 00 314 50 N.A. 321 67 N.A. 366 33	112	322 50 325 60 355 00 360 00 347 50 315 00 315 00 327 50 310 00 315 60 315 60									
	June. (5) 88. P.	N.A.	340 00 292 00 N.A.	250 00 231 00 N.A.	360 00 262 00 N.A.	356 00 288 80 N.A. 286 67 N.A. 293 20		330 00 298 00 392 00 346 00 324 00 324 00 325 00 325 60 311 75									
	May. (4)	N.A.	340 00 280 00 N.A.	225 00 215 00 N.A.	350 00 252 50 N.A.	350 00 290 00 N.A. 212 50 N.A. 226 50		362 324 324 324 334 317 315 315 315 315 315 315 315 315 315 315									
	4 April. (3 188. P.	N.A.	320 00 275 00 N.A.	225 00 215 00 N.A.	400 00 263 33 N.A.	357 50 290 00 N.A. 220 83 N.A. 229 17		362 50 342 50 416 25 330 00 307 50 307 00 347 50 345 00 345 00 345 00 378 00 381 00 381 00 381 00									
	Variety. (2)	With seeds	First sort Second sort With seeds	First sort Second sort With seeds	First sort Second sort With seeds Without seeds	First sort Second sort With seeds Without seeds With seeds		Ramnadthapuram Pai First sort Second sort  Samba Mundu  First sort									
	Gentres. (1)	2 Cuddalore	3 Vellore	4 Tiruchirappalli.	6 Thanjavur	6 Madurai 7 Tuticorin		1 Madras City 2 Cuddalore 3 Coimbatore 4 Pollachi 5 Tiruchirappalli 6 Madurai 7 Theni 8 Dindigul 9 Sattur									

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50 00 00 00 00 00 00 00 00 00	9.)	ER. 75	LOV kilogr 00	115. CORIANDER.  rice psr 100 kilograms.) 10 00 183 75 1 N.Q. N.T. 186 88 1 N.Q. 186 88 1 N.Q. 186 88 1 N.Q. 186 88 1 N.Q. 186 88 1 N.Q. 198 76 1 1825 1177 81 1 184 89 98 180 144 1 183 184 219 92 2 185 19 176 25 1 185 19 186 25 1 185 19 186 25 1 185 19 186 25 1 185 19 186 25 1
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88 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		114. GINGER.  (Price per 100 kg.)  23 25 338 75 16 25 25 338 75	114. ice per 00 2	5. CO N. Q. V 175. V. Q. V 13 13 14 19 19 19 19
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No. 116,--Average wholesale prices of principal commodifies in the Tamil Nadu 1967-68-conf.

							:			4	j J	1967.		:	:		:						1968.	*		1
Centres.	Variety.		April.	Î Î :zi	Ma (4)	ج ا	J*me.	. š. ~	July.	lg.	Aug.	rust.,	August. September.		October.	i i	November.	1	December.	per.	ر م م د	January.	1	February.	March. (14)	ch.
			RS. P.	<b>ئ</b> و	M.S.	Ä	BS.	, A	ES. P	ė,	RS	RS. P.		sć.	RS. P.		RS.	٠,	S	Pi	AS.	, A	, se	, ei	HS.	Å
									~	116.	116. GARLIC	Ċ.														
								ٺ	(Price per 100	l sec	00 Kil	Kilograms)	8).													
1 Madras City 2 Cuddalore	First sort	:	255 350	800	190	00	213	00	238 2380 2380	00	230 380			98		000	232		300	000	145 287	500	137		192	223
3 Vellore	Second sort First sort	::	368 368	323	312 312 55	20 G	340 940	388	368 368 318	325	2000 2000 2000 2000 2000 2000 2000 200	328	232 (	300					192	388	160	388	110		124 104 89	388
4 Coumbatore 5 Tiruchirappalli	-	: :	435	000	412	20 22	476	000	527	00	525 527			322					270 264	800	300	2002	267 355		172 218	888
6 Thanjavur		:::	320 487	88	295	00	529	988	330	888	515		432 (	000	432	500	265 (408	75	260 319	800	195 300	88	290	20	170 257	83
Madurai	Second sort Ground	::	460 275	998	497 270	288	294	888	2770 2777 9999	383	222 227 227			200					245 180	888	132	75 50 75	250 127		2 8 8 2 8 8	188
9 Dindigul	Ground Hill	::	356 356	67	200 c	000	9000	388	415	000	350			388					1529 1539	308	187	200	17.1		173	308
10 Tirunelvelí	First sort	: <b>:</b>	320 320	380	351	00	437	948	435	388	431	44.		910					1987 1987 1987	9 <b>9</b>	340 340	323	336		216	388
11 Ootscamund	Second sort	:	280 280	;8 4 5	350	300	342	38	487	50	462			00				200	245	20	250	33	212		166	00
									1117. (F	CT	(Price per 100 kg.)	SEE	ë -													
1 Madras City -	ł		475	44	470	80	553	15	209	19	573	21	580 5	10 10	593	75	617	14	579	95	571	48	571	48	526	80
									1 (7	118. C. (Price	118. CARDAMOM (Price per 100 kg.)	MOM.														
1 Pattiveeran patti. 2 Bodinaickanur.		:::	N.Q. N.Q. 5,500	9	N.Q. N.Q. 4,525	00	4,500 5,000 5,200		S. S. S. S. S. S. S. S. S. S. S. S. S. S	64.50	N.O.0,0	00	00		0	9	3,931 4,097 5,800	00 4 00 5 00 5 00	4,511 4,2 <b>28</b> 5,600	988	$\frac{3,860}{4,163}$ $\frac{5,725}{5}$	50,50	5,0	300	N.Q. N.Q. 5,466 6	ര്ത്
3 Virudhunagar.	Shipment Bold Bulk Shipment	:::; eq.4.co	3,150 4,335 3,437	9226 2226	3,100 3,225 3,800 200 200	8888	2,960 5,780 4,400 3,480	8888	3,300 5,550 3,575 3,575	00000	3,500 5,350 4,250 8,550	0000 0000 0000 0000 0000	8,725 5,200 3,920 6,920	8 8 8 8 2 8 8 8	2,725 5,175 3,175	9000 9000 9000			2,660 3,320 3,600	8888	2.825 4,850 3,400 2.800		2,950 3,950 3,550 2,250	2888	2,760 5,400 3,800 3,100	3888
	1								111	9. A	priori	STIDA of 1-2	. <b>A.</b> • <b>b</b> o								,		•		•	
Madras City	4	10 60		30 6	60	10	99	10	99	3 01		- ·	.y.	09	) 10	09	10	99	10	60	11	40	11	40	11	40
									120.	LEM Price	120. LEMON GRASSOIL (Price per 10 kg.)	ASS(	OIL.													
Madras City	:	N.T.		N.T.	٠.	N.T.	e.)	N.T.		T.	· 📑	N.T.		H.H	×	Ħ	Ż	N.T.	Z	.H.	×	N.T.	74	N.T	N.T.	نء

23

# 121. a. ARECANUTS (HUSKED).

1967-68cont.
L NADU
E TAMIL
N THE
<b>COMMODITIES</b>
ICES OF PRINCIPAL
SALE PE
116.—AVERAGE WHOLES
No.

			.		i				1967										1968	j	ş Í	
<b>Cmares.</b> (1)	Pariety. (2)	April (3)	(	May (4)	June.	ће.	July. (6)	4	August. (7)	Sep	September. (8)	1	Cetober. 1 (9)	November. (10)	,	December (11)	$\int anuary.$ (12)	ry.	February. $(13)$		E ~	
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ES, F.	83	ai.	BS. P. 125.	Se	ES. F. VLT. . 100 \$ 0.0	,	R8. P.	RS.	ងំ	80 80 80	a.	R4. P.	RS	ai.	RS. P.	, S	•	
		8 00 1 37 5 50		3 00 1 33 6 00 4	8000	5898	နီ တဝဖင်	95 95 50	8 9		8 00 1 50 6 66	00 **	2 00 2 07 6 69	ος η φ Ο , Σ	08 42 4	\$ 00 2 00 6 50 F N	_{∞ –} ຜ້	00 83 1,82	8 00 2 00 7 18 1 18	ແ ^{ດເ}	80 8 F	
4 Intructurational 5 Octacamund 6 Nagercoil	:::	12 4 90 4		12 P. 00			9 6	92	10 4		10 00 4 43		438	10	<b>:</b> 88	10 6 6 6 6 00	101	:88	10 00 4 66	101	88	
							PL	ANT. 13	PLANTATION CROPS. 126. TEA. (Price ner 100 * kg.)	CROF	భ											
1 Madras 2 Coimbatore 3 Judalur	Laojee (Liptons). Brook Bond B.O.P. Dust No. I Dust	894 00 774 00 N.Q. N.Q.	924	24 00 83 75 N.Q. N.Q.	729	NN 88	924 729	N.H. 98	924 00 729 00 N.T.	00 27 27 27 27 27 27 27 27 27 27 27 27 27	924 00 729 00 N.T.	889	N.H. 98	865 <b>2</b> 5 729 00 N.T.		924 00 729 00 450 00 N.T.	924 729 450 N.	8884	924 00 729 00 450 00 N.T.	924 729 450 N	888#	200
									127. COFFEE.	PEE												
Madras City	Peaberry Plantation 'A'. Plantation 'B'.	802 644 798	2000	770 00 652 50 590 0					Price per 100 kg.). 50 850 00 73 12 727 50 63 50 682 50 6	100 kg. 00 50 50	88.2				00 00 00 00 00	-		50 00 00				
§ Mettupalayam	Robusta Plantation 'A'. Plantation 'PB'. Robusta Cherry				50 00 50 50 50 50 50 50	393 33 648 00 760 00 454 00	5 500 0 715 9 807 0 515	99998	495 755 830 530	8888	464 (750 (794 (500 0	9999	493 50 762 50 790 00 501 00	508 785 795 506	82 62 64	500 00 788 00 792 00 520 00	0 486 0 780 0 805 0 490	8883	514 50 780 00 785 00 490 00	2 528 2 760 3 808 5 510	3888	
3 Coimbatore	flats. Plantation 'A'. Plantation	735 ( 850 (	00 7	700 0 782 5	00 68 50 75	688 00 754 00	700	000	747 790	20	748 0 790 0	00 73	737 50 762 50	737 770	50	750 0 780 0	00 750 00 770	00	7£0 00 770 00	) 754 ) 780	88	
	reabery. Robusta Cherry flats.	909	67 5	550 00		502 00	472	20	505	8	499 2	20 46	497 50	495	00	484 0	00 470	00	470 06	84	00	
										128. ICE.	ICE.											
			5						•	ice per	,-52 <u>.</u>				8							
Madras City	Packed Unpacked	101	38	41 10 0	88	10 10 10 10 10	) 14 ) 10	38	10	38	10	38	10 00	10	38	10 0	90 10	38	10 00	0 10	55	

		640	9		80
		9 <b>3</b> 0	1919		2609
		20	63		61
		953	942		2648 61
		67	333		8 61
		944	194		2648
		18	N.S.		N.S.
		918	<b>F</b> 4		احم
		84	N.S.		N.S.
		935	A		PET.
		<b>8</b> 6	N.S.		.S.
		679	4		į.
		10 60	00 70		70 N.S.
	_	1106	22 1200		22 1200
ĸ	retre.	06	22		22
129. TIMBER.	(Price per cubic metre.)	1147 73 1138 90 1106	1154		39 1154
29. 1	ber (	73	87		39
~	(Price	1147	94 1191 87 1154		1183 43 1165
		44	<b>7</b> 6		43
		1059	1115		1183
		60	70		98
		884	<b>706</b>		890
		90	8		Ö
		850	830		
		duas City Team 48" to 60"   850 00 in girth, 10" }	and up length. Rosewood 48" to   890 00 60" in girth.	below 10	(snarp lets). Rosewood 60"

		I. Madras City Table moulded	Ground moulded	2. Coimbatore Small	8. Madurai Locai
			led 34		75
		00 09	34 00	45 00	75 00
		09	35 4	45	15
		90	00	90	90
		09	34	45	75
	(P)	00	9	00	00
1	ice pe	09	34	46	100
10. BR	rice per 1,000	00	00	00	00
ICK	num (	09	34	45	70
	bers.)	00	00	00	00
		09	34 (	4.5	75 0
		00	00	00	00
		0 09	34 (		75 (
		00	00	00	0
		0 09	34 0	45 (	
		00	00	00	00
		00 09	34 00	45 0	77 0
				00	8
		00 09	34 00	45 00	80 00
		00 09	34 00	45 00	
		0.0	34	45	80
		8	9	8	8

2	25	75 242 00 246 25 250 00 250 00	242 00 246 25 250 00 250 00
236 00 241 25	00 230 00 236 00 241	00 223 00 225 00 230 00 236 00 241	223 00 225 00 230 00 236 00 241
	00 230	00 223 00 225 00 230	215 00 223 00 225 00 230

		**	
		195	195 84
		28	84
		195	92
		84	<b>35</b>
		84 195 84	195
		84	84
		195	195
		96	96
		84 195 96 195	84 195 96 195
		84	
		195	195
		84	<b>3</b> 5
		34 195 84 195 84 195	84 195
JLB.	ers.)	84	
C BI	numb	195	195
CTR	r 144	84	84
132. ELECTRIC BULB.	(Price per 144 numbers.)	195	34 195
132	(F	34	34
		191	191
		13	<b>8</b>
		203	199
		89	8
		Philips (250 walts) 220	40 × 50. Osrum (250 walts) 216 40 × 60.
		Madras City	

No. 116.—Average wholesale prices of principal commodities in the Tamil Nado 1967-68—comf.

	March.	(14)	Rg.	43 52	113 331			11 00	9 00 8 8 4	, E.E.	00 6	i Ei F	6 00 6 00			11 13			32 25 50 50	
1968	February.	(13)	. A	43 25	113 33			11 00	00 6 8	N.T.	00 6 N	HH	00 9 9			11 12			22 22 32 50	
	January.	(12)	RB. P.	43 25	113 33			11 00	6 N	H E	. 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	ie:	9 00			11 12			22 22 32 50	
	Decem-	(II)	E SE	43 25	113 33			13 00	9 C	T.N.	8 80	itit 422	6 00			10 62			22 22 32 50	
	Novem-	(10)	64 800 810	43 25	113 33			11 00	9 00	, NZ	9 00	i i i i	5 85			10 45			22 22 32 50	
	October.	6	BS.	43 25	113 33			11 00	9 00 00 70	N.T.N	000	N.T.	5 35			10 30			22 22 32 50	
	Septem-	(8)	MISHES.	s). 43 25	33	OD.	100 kg.).	11 00	00 00 00 00 00 00	N.T.N.	8 200	NY.	5 04	OKE.	kg.)	9 82	AL.	kg.	22 22 32 50	
1961	August.	<u>(£</u>	BS. P. BS. P. BS. P. PAINTS AND VARNISHES	n of 4 litre 43 25	of 20 litres,	134, FIREWOOD.	(Price per quintal of 100 kg.).	11 00	6 6	E E	8 50	S T.N.	5 75	135. SOFT COKE.	(Price per 100 kg.)	9 70	136. CHARCOAL.	(Price per 100 kg.)	22 22 32 50	
	July.	(9)		(Prices per tin of 4 litres). 43 25 43 25 4	(Price per tinof 20 libres). 113 33 113 35 1	134,	(Price pe	11 00	00 00 6 020	N.T.	2 0 0 0	B F.N	00 9	13	(P	9 49	13(	(P)	22 22 32 50	
	June.	(9)	Bs. P. 133.	(1)	(P			11 00	9 00 20	N.T.	8 200	e Exp	5 68			9 27			22 32 50	
	May.	(4)	A1 88	43 25	113 33			11 00	9 00 02	O'C	8 50	N.O.				9 27			22 22 32 50	_
	April.	(3)	BB. P.	42 35	113 27			11 00	9 00 70	X X X	. e. c	00 <b>C</b>	5 50			9 27			32 22 32 50	
	Variety.	(2)		Wood coat Shalimat	Varnis <b>h J a</b> nd Nichollson			Casuarina	Jungle Wood	;;	od	: : :	po po			•			ij.	ţ
	Contres.	(1)		1. Nadras City				1. Madras City	2. Cuddalore	e)	4. Madurai	5. Nagercoil				Madras City			ıty	• TARRELCOII

CEMENT.
137.

									(Price per 100 kg.)	00 kg.)										
<ol> <li>Madras City</li> <li>Coimbatore</li> <li>Tirunelveli</li> </ol>	::	Portland Nilgiris A.C.C.	17 17 19 19	38 38 38 38	17 34 17 34 19 38 N.T.		17 34 17 34 19 38 N.T.	17 34 17 34 19 46 N.T.	17 34 17 34 19 51 N.T.	تستا	34 17 34 17 66 19	7 34 17 34 19 63 N.T.		17 34 17 34 19 55 N.T.	17 31 17 31 19 55 N.T.	17 23 17 23 19 55 N.T.	. 2233	17 23 17 23 19 55 N.T	71 71 19 19	17 28 17 28 19 58 N.T.
;			è	ć				🖙 ଶ	KLIME. 100kg.)	G			G	8			8		Ġ	Ę
Madras City	•	Slacked Unslacked	25 40	38	40 0	30	40 06 40 06	25 00 40 00	25 00 40 00	24.	00 34	38	348	38	34 S	8 8 7 7 7 7	38	36 37 37 37	4 % 4	33
							=	139. KEROSINE OIL.	SINE OIL											
1. Madras City	i	Burmah-Shell	421	19	421 19		421 19	(Price per kilo litre.) 421 19 421 19	ido lítre.) 421 19	421 19	9 421	10	421	19	421 19	421	19 4	421 19	421	19
		Brand. Esso Brand	210	25	513 75		510 00	515 00	515 00	515 0	00 515	00	515	00	515 00	515	90	515 00	515	00
Z. Nagercon	:	İ																		
								140, PETROL.	TROL.											
į		Click's domination						(Price per kilo litre.)	kilo litre.)											
Madres City	•	Brand. Esso Brand	804	66	808	63	814 31	814 31	814 31	814	31 814	31	814	31	814 31	814	31	814 31	814	33
								141. MA	141. MATCHES.											
<b>M</b> . Lange (2.44)				5	_	61		(Price page 19	2	00	61			19		œ	19		œ	19
madras Civy	:	Ship 50's	) <b>(</b> )	61	ර	91	9 61	9 61	6 61	9	61	9 61	6	61	19 6	G.	61	19 61	6	61
						14	2. IRON	142. IRON GALVANISIED SHEETS.	ISIED SE	EETS.										
I. Madras City . . Nagapattinam	: _я	Corrugated Plain 16 Gauge	N.A. N.A. N.A.		N.A. N.A. N.A.	пндн	N.A. N.A. N.A. N.A.	(Price per quantal of 100kg.)  N.A. N.A.  N.A. N.A. 10  N.A. N.A.  N.A. N.A.	raf of 100kg N.A. N.A. N.A.	3.) N.A. 100 00 N.A. N.A.		N.A. 100 00 N.A. N.A.	N.A. 100 00 N.A. N.A.		N.A. 100 00 N.A. N.A.	N.A. 100 00 N.A. N.A.		N.A. 100 00 N.A. N.A.	N. 4. N. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A. W. A.	40 <b>44</b> .

No. 116,—Average wholesale prices of principal commodities in tde Tamil Nadu for 1966-67--com.

		!							1961										1968		
Centres.	Variety.	April.		May.	, S	June.	July.		August.	Septem-	- w-	October.	,	Novem-	De	Decem-	Janu	January.	February.		March.
(1)	(2)	(3)	<b>₽</b>	(4)	(2)	_	(9)		3	(8)		<u>6</u>		(10)		(31)	ت	(12)	(13)		(14)
		RB.	P4	RS, P.	ES.	ρŢ	ES.	Pi.	RS. P.	RB.	4	R8, 1	P	BS. P.		RS. P.	BB.	e.	188	٠ <u>.</u>	BS. P.
							14	3. IR	143. IRON BARS.	RS.											
Madras City	Flat Round	666	88	92 55 87 25	928	80 80	90.00	Price pe 00 50	(Price per 100 kg.) 00 96 50 50 95 25	96 94	000	96 0 92 0(	00	97 50 93 50	98 94	88	98 94	88	98 94 0	88	98 00 94 00
	į						14	4. WI	144. WIRE NAILS.	ILS.											
Madres City	W.ronoile.	_					9	Price 1	(Price per 100 kg.)	kg.)											
	2" to 2½" long 160 00 2" to 2½" long 3" to 6" long.	g \ 160 04		160 00	168	00	180 00	00 180	00 00	180 06	00 180	00 0	180	00	180	8	0 081	00	00 081	7	180 00
							145.	BRAS	146. BRASS SHEETS.	ETS.											
							(P)	rice pe	(Price per 100 kg.)	1.)											
1 Madras City	₹)	1,214 00 1,337	Ю 1,3	8	1,325		1,300 0	0 1,36	00 00	00 1,300 00 1,300 00 1,300 00 1,350 00 1,365 00 1,370 00 1,370 00 1,370	1,35	00 0	1,365	00	1,370	90 1	,370	00 1,3	70 00	1,370	00 0,
* Kumbakonam	taverago.)	967	6 09	966 67	956	00	945 (	00 9.	922 50	904	00 00	00 006	903	33	914	90	922	50	970 00	957	7 20
							146. C(	OPPE	146. COPPER SHEETS.	ETS.											
							(P)	rice pe	(Price per 100 kg.)	7.)											
1. Madras City .	$(4' \times 4' 28 \text{ lb.}$	1,631 00 1,712	1,71	-	50 1,725	00	1,687 5	0 1,67	50 1,675 00 1,678	1,678 00	00 1,690 00 1,697 50 1,700 <b>00 1,700 06 1,700 0</b>	00 0	1,697	20	1,700	00	, 700	30 1,7	00 00		1,700 00
2. Kumbakonam	(agaranu)	N.T.		N.T.	Z	N.T.	N.T.		N.T.	N.T.		IN	. ,	N.T.	Z	N.T.	N.T.	<b>F</b> :	N.T.	F-1	N.T.

### 147. STAINLESS STEEL.

(Price per 100 kg.)

2,650 00 2,600 00 2,600 00 2,875 00 3,175 00 3,280 00 3,400 00 3,575 00 3,780 00 3,687 50 3,650 00 3,640 11 .. Sun Brand Plates. Madras City

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(Price per 100 kg.)

	99				96	75	82	83	16			40
	9 <b>8</b> 8				F=4	<b>,1</b>	-	-	<b>6</b> 3			7.1
	8				90	75	82	62	16			40
	820					<b>-</b>	7	1	<b>େ</b>			Ϋ́Ι
	8				90	75	82	83	16			40
	820				~	=	_	7	C3			71
	8				06	75	83	85	16			44
	820				~-1	rel	<b></b> 1	<del>, , ,</del>	¢1			71
	8				90	75	62	82	16			40
	820				=	1	1	7	0.3			71
	00				96	70	62	80	80			40
	820				pref	-	П	<b>~</b>	61			7.1
	00				96	22	22	82	10			40
	820				-	-	-	Н	6.0			73
kg.)	00	OBO	· Cra	r kg.)	06	75	67	822	10	EN.	lozen.	40
(Price per 100 kg.)	820	TAG DADED	LA	(Price per kg.)	-		H	<del>red</del>	61	150. PEN.	(Price per dozen.)	71 40
rice p		140	7.42	(P.	06	70	82	822	10	15	(Price	78
B	750 00				-	rel .	H	H	প			12
	96				89	10	67	85	15			50
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	00				40	7.5	828	852	r0			78
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	750 00				8	N.G.	~	N.O.	C/1			71 4
	•				inting Jemy 4 Ih	nting lemy nd	Yream h.	ream b.	ream iquest			260.
	eta				ite pr aper d	White printing paper demy 14 lb. and	ting (	Writing Cream- lain 8 lb.	Writing Cream- lain- Conquest, Azurlaid,			Pilot Spl. 260.
	Sheeta				W of E	W	M M	WE	Wr. lain			
	<b>:</b>				:							;
14	Madras City C. C. C. C. C. C. C. C. C. C. C. C. C.				Madras City							Madras City

151, INK.

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	00	8	00
	45	39	99
	9	8	00
	45		99
	00	00	8
	45	33	99
	8	8	3
	45	33	99
	00	8	8
urs.)	00 45 00 45	99	99
(Price per dozen jars.)	00	9	8
per d	45	39	99
Price	00	8	8
Ŭ	45	33	99
	9	8	00
	46	30	99
	90		9
	45	39	99
	00	8	00
	45	39	99
		Krishnaveni (Jar each of 24 oz.)	Quick (Jar each of 20 oz.),
	3		
	Madras City		

No. 116.—Average wholesale prices of principal commodities in the Tamil Nadu-comf.

									1961										1968		
Centres.	Variety.	April.		May.	J.	June.	Je	July.	August.	Sep	tem-	October.	er.	Novem-		Decem-	January.	ary.	Febru-		March.
(3)	(3)	ම		(4)	ಆ	<u>(S</u>	9)	æ	(3)	· &	•	6)		(10)		(11)	(12)	<u>@</u>	(13)		(14)
		BS.	Н	BS. P.		2. P.	8	P.i	ES. P.	ES.	A.	RS.	F.	BS, P.		BS, P.	ES.	ų	RS. P.		BS. P.
								152	152. SOAP.												
1 Madras City	M	105	58	105 80	105	08	(P.,	rice pe	(Price per 144 Cakes.)	kes.)	80	105	80	106 2	20 1	102 33	105	80	105 8	80 105	83
	Wood. Mysore Sandal	127	20	127 20	127	7 20	127	7 20	127 20	127	20	127	20	127 2	20 1	127 36	127	36	127 3	36 127	7 36
	Wood. Lux and	93	09	93 60	93	3 60	93	09 8	93 60	98	83	82	41	82 41		82 41	88	41	82 4	41 8	82 41
<ul><li>5 Salem</li><li>2 Coimbatore</li><li>4 Tiruchirappalli</li><li>3 Madurai</li></ul>	Hansen. Do. Do. Do.	8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	96 96 96	93 96 93 84 N.Q. 93 96	460000	44 3 84 3 96 3 96		90 64 93 84 N.Q. 93 96	N.Q. 93 84 N.Q. 93 87		93 84 N.Q. 90 34	96 65 87 09 N.Q. 84 96	65 0.9 96	93 60 84 84 N.Q. 84 96		88 01 84 84 N.Q. 84 96		84 84 N.Q. 84 96	84 60 84 84 N.Q. 84 96		86 40 84 84 N.Q. 85 15
								 	153. BAR SOAP.	م											
								-	2000												
Madras City	:	110	8	110 80	110	80	(P)	Price 1	(Price per 60 bars.) 0 80 110 80	110	80	100	83 90	97 50		97 50	97	20	97 50	<b>16</b> 0	2 20
								154, 1	164. BLADES.	7											
7							rice 1	per 12	(Price per 120 packets of 10 each.)	of 10 ec	zch.)										
Madras City	. Fanama	42	8	72 00	53	8	09	00	00 09	09	00	99	00	00 09		00 09	90	2	00 09	09	3
			AIN	INUAL .	AVER	AGE	WHC	LESA	ANNUAL AVERAGE WHOLESALE PRICES FOR OTHER STATES.	ES FO	R OI	HER	STA	LES.							
						-	(Price	* per	(Prices per quintal of 100 kg.)	100 kg	÷										
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Moundania & A	::	::	97		108	050						135	8 88	171	202						12	97	125 85
								Δ.	Moong	V. Moong (Greengram-whole).	gram-w	(aloda											
l Barielly 2 Varanasi	::	::	141 125	88 00 88	159 140	52	166 143	23		84 164 I.A. N.	4 77 N.A.	158 143	33.8	149 165	37	153 160	43	135 9 133 4	1 04	127 02 137 50	2 N. N.	F.	N.R. 120 00
3 Lucknow	3	•	141		156	92			127 8		27	149	09	149	99							es es	126 75
		₩	ABBREVIATIONS	VIAT	IONS	75																	
		Note.—N.A. N.G. N.S. N.T. N.R.	NNNN	Not No S No t	Not available. Not quoted. No Stock. No transaction. No report.	able.																	
i																							

(Source : Director of staties, Madres.)

No. 116.—AVERAGE WHOLESALE PRICES OF PRINCIPAL COMMODITIES IM TAML NADU, 1968-69.

Source: DIRECTOR OF STATISTICS, MADRAS.

(Pricesare in rupees per quintal of 100 kg. except otherwise stated.)

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No, 116-Average wholesale prices of principal commodities in the Tamil Nadu 1968-69-cont.

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No. 116-Average wholesale prices of principal commodifies in the Tamil Nadu, 1968-69-cont.

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No. 116-Average wholesale prices of principal commodifies in the Tamil Nadu 1968-69-com. 1968-69.

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No. 116-Average wholesale prices of principal commodifies in the Tamil Nadu 1968-69-cout. 1668-69.

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1 Vellore 2 Panruti 3 Salem 4 Coimbatore 5 Pollachi 6 Erode	5	1 Madras City	2 Cuadagore	3 Panruti	4 Vellore	o Agueno	6 Colmbaudre	T Pollecut	& Erode	y Madrua. 10 Jeyankondan

### 32. GROUNDNUT OIL.

## (PRICE PER 10 KILOGRAM)

90	8	98	71	69	85	48	96	2
38	88	40	39	39	33	36	38	40
20	25	61	3	61	32	30	46	18
33	34	35	35	34	35	32	34	37
12	94	62	38	16	22	54	8	<b>4</b>
32	31	33	32	32	32	31	32	36
95	25	23	33	35	40	17	55	5
30	31	32	31	30	30	30	30	88
20	14	94	32	99	63	78	01	9
33	34	33	33	34	34	32	33	40
43	80	16	69	11	41	25	49	ŏõ
35	36	37	34	35	36	36	36	36
20	50	87	16	22	99	85	95	09
63	39	90	35	36	37	36	36	32
74	35	03	88	35	56	40	22	46
30	31	32	58	30	31	53	30	30
20	90	12	25	65	90	55	35	70
63	23	23	63	23	24	55	23	28
23	15	00	80	26	87	40	40	75
22	22	67 67	25	53	23	22	22	88 88
22	04	09	13	04	75	40	81	75
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63	8	05	55	89	72	50	98	12
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No. 116-Average wholesale prices of principal commodifies in the Tamilnadu 1968-69-com.

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m 166 177 167 167 174 163				157 33	195 67	202 67	192 80	180 67			220 00
177 167 174 159	168 66	169 33 1	166 68	161 33	180 92	189 00	180 80	178 00	177 60	188 00	194 00
167 N 174 159 168				152 87	201 66	188 88	190 66	175 83			200 00
				145 64	173 00	190 17	186 22	178 83			209 00
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159	166 60			150 66	193 33	217 66	199 76	172 88			208 33
163	171   22			146 66	173 33	197 09	186 39	179 85			224 31
174				160 83	189 97	194 44	181 11	171 87			216 96
				N.O.	N.Q.	N.T.	N.T.	N.Q			185 32
11 Jeyankondan 173 54	164 13			148 48	205 25	195 37	179 15	175 53			202 16

#### 35. GINGELLY OIL

					[PRICE	[PRICE PER (10 ELLCGRAMS)]	LCGRAMS)]							
1 Madras City										£	92 S			06 6
2 Cuddalore			28 95	72 88 6 88 7 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	30 32	40 50 26 47	90 06	38 78 30 70 30 70	36 97	98	3 £	35 35 97 90	, e	90
S Salem	. 33 33	32 45	99 50											92
<ul> <li>Virudhunagar</li> <li>Madurai</li> </ul>											38			50
			36. GI	36. GINGELLY OIL CAKE	IL CAKE.									
								(PRICE PER TONNE)	TONNE					
Madras City	887 50	880 00	00 006	862 50	880 00	912 50	950 00	890 00	810 00	820	8	862 50	006	00
2 Salem		812								1000			_	_
3 Madurai 4 Virudhunagar .	. 1075 00	1010 00 955 00	925 20	812 50 817 50	800 00	928 13	850 00 1003 13	915 00	883 33	850 915	38	876 00 937 50	950 1021	3 <b>8</b>
i.														
			ಕಾ	37. CASTOR SEED.	SEED.									
		88		124		106 66	N.T.	116 00	116 00	N S	_	N.T.	106	99
2 Tiruppatur . 3 Salem	102 00	100 00	94 66	95 33	112 60					109				99
			36	36. CASTOR OIL.	OIL.									
						[Prate	PRICE PER 10	KILOGRAMS)	0					
1 Madras City .	24 75			21 50	25 63	29 00	28 12	26 30	23 47		09			
2 Tiruppattur . 3 Salem	. N.Q.	N.Q. 24 88	23 00	N.Q. 21 72	N.Q.	N.Q.	N.Q.	N.Q.	N.C.	24.	3 G	26 68 26 68	8 5	8 %
			29. CAS	29. CASTOR OIL CAKE	AKE.									
							[Paron	PER TONNE].	(E)					
Salem	325 00	326 40	317 63	323 78	350 00	350 00	376 55	347 50	316 52	313	50	303 25	309	38
				40 NEEM SEED.	SEED.									
Kangayam	N.Q.	N.Q.	N.O.	N.O.	34 00	35 50	36 00	N.T.	N.T.	H.H.		N.T.		N.T.

THE TAMILNADU 1968-69-conf. No. 116-AVERAGE WHOLESALE PRICES OF PRINCIPAL COMMODITIES IN 1968-69.

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OIL
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	ı	203	25	159 20	147	09 2	140	00	162 00	177	20	165	00	164 00	152	20	170	8	167 50	166	20
								48. V	VEGITABLE OIL.	BLE (	OIL.										
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(Venaspathi)	sathi)	4.60	38	546 50	434	12	419	00 4	402 70	995 0	6 44	530	26	530 25	530	<b>\$</b>	477	7.6	488	00 493	88
					FRU	ITS, V	FRUITS, VEGITABLES AND NUTS-FRUITS	BEES	AND	NUTS	FR	UITS.									
							49	MAN.	49. MANGOES.												
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(Bangans-	ans-	N.A.	A.	36 00	8.2 FC	90	35	00	N.A.		N.A.	Z	N.A.	N.A.	A	N.A.	×	M.A.	N.A.		N.A.
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No. 116-Average wholesale prices of principal commodities in the Tamenadu 1968-69-comf.

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No. 116-Average wholesale prices of principal commodities in the Tamiliadu 1968-69-conf.

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No. 116-Average whodesale prices of principal commodities in the Tame Nado, 1968-69-comp.

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.vədməcəC	(1) F. (1)	420 96	N.A.	N.T.	499 25	N.T.	558 00	386 68	478 80	434 59	392 10	N.T.	302 97	N.T.		N.A.				83 08		90 08	78 75	82 80	104 22
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-7 <b>0mO</b> n p	ES.	416 50	N.A.	N.A.	465 54	T.N.	N.T.	N.T.	475 20	447 30	399 34	N.T.	412 46	N.T.	COTTON SEEDS	90 80				61 73					_
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3 Nagercoil

4 Kuzhithurei

.. Coconut Fibre

1 Madras City 2 Tuticorin

# COTTON YARN (Price per bundle of 10 kg.).

# 63. 20,8 (YARN MADE OUT OF INDIAN COTTON).

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3 Madurai	: :	: :	48 00	49 60	50 00	20 00	59 20	58 88	58 67	57 80	58 25	o Z	58 17	58 50
			64.		RN MAD	E OUT OF	F INDIAN	40's (YARN MADE OUT OF INDIAN COTTON).						
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Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   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								(Price 1	(Price Per Metre.)								
1 Madras City	(Bombay)		3 65	<b>4</b> 0	65	3 65		3 65	3 65	3 65	3 65	3 65	3 65	±2 ••3	65	3 65	8 65
	Silk 44 inc Crape Silk	nches	3 50	co	20	<b>83</b>	20	3 50	3 50	3 50	3 50	3 20	3 50	<b></b>	20	3 50	3 50
								(Price pe	(Price per 50 Metres.)	95							
	Spun fusi Silk. 30		425	00 425	00	425 0	00 425	2 00	425 00	425 00	425 00	425 00	425 00	425	8	425 00	425 00
į								69. T	69. TOBACCO.								
I Madras City	Chewing— Superior Inferior		461 07 400 00	514	29	529 0-411 I	04 529 11 377	9 04 7	517 23 355 56	514 28 355 56	355 56	514 28 355 59	300 00	333 333	933	500 00 312 78	<b>4</b> 00 00 <b>266</b> 87
	Cheroot and Cigar— Superior . Inferior .	nd	N.A.		N.A. N.A.	N.A.	نہ نہ	N.A. N.A.	N.A.	N.A. N.A.	N.A. N.A.	N.A.	N.A. N.A.		N.A. N.A.	N.A. N.A.	N.A. N.A.
	Snuff— Kansal Eluru		528 00 394 67	531	99	518 2	22 504 78 389	4 89 9 33	507 11 349 33	504 29 349 33	504 89 349 33	504 89 349 33	504 89 367 11	360	71	567 95 397 67	521 56 371 88
	Beedi— Superior Inferior		640 00 341 66	639	20 20	680 0 301 1	00 693 17 300	3 33 0 00	693 33 310 00	300 00	693 33 300 00	693 33 300 00	693 33 300 00	3 693 326	33	693 33 300 00	693 33 300 00
2 Erode	Chewing— I sort I sort Erode Gigar.		573 64 511 64 475 92	514	64 00 73	577 6 507 11 486 77	64 533 18 488 73 454	3 68 8 23 4 14	534 18 483 73 443 27	588 72 534 08 443 27	639 27 579 63 443 27	594 54 535 78 449 98	627 27 545 45 454 55	626 540 454	40 94 55	625 09 534 18 464 55	625 07 534 18 454 55
3 Tiruppar	. ,		بنوا			535 5 524 3'	56 414 37 1	4 24 N.T.	392 21 N.T.	458 29 N.T.	458 28 N.T.	484 74 N.T.	502 34 N.T.	472	71 29	<b>432 33 414</b> 10	234 34 N.T.
4 Mettupalayam	I Sort II sort	: :	365 77 375 89	427	08	425 5 291 6	57 476 67 295	6 52	451 04 255 67	N.T.	EZ	N.H.	N.T. T.T.		N.T. N.T.	T.N.	N.T.
							3	70. B Price per	70. BEEDIES. (Price per 1,000 beedies.)	ies.)							
1 Madras City	Kereem Beedi Big Small	•edi ::	8 59 6 88	oo. eo	59 85	96 G 96 E7	85 09	9 11 7 29	9 11 7 29	9 11 7 29	9 11 7 29	9 11 7 29	9 11 7 29	6 4	11 29	9 11 7 29	9 11

No. 116 -Average wholesale prices of principal commodities in the Tamil Nadu, 1968-69-conf.

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Serial number and centre.	pus	Variety.		.lirql		·əun	$\cdot \kappa_{ln}$	• <i>38n<b>6</b>n</i> ]	•.19 <b>qu1</b> 94 <b>d</b> 3	ctober.	ovemher.	ece <b>mp</b> er.	hipnup	epinary.		tarch.
(1)		(2)	S.	re M	T D D D D D D D D D D D D D D D D D D D	(5) (6) (7) P. BS. P. BS. 1 LIVESTOCK—WORK 71. WORK BULLO	(6) PCK_V ORK H		2 L	M.	R.	and in the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state o	L (12) RS. P.	A SE	ė.	ai VĒ∵
l Ranipet	;	Class I—4 to 6 teeth.	N.A.	N.A. 1,350 00	1,350	00 N	N.Q.	N.Q.	Ö,	N.Q.	M.Q.	N.Q.	N.Q.	1,287	50 1,250	50 00
	_	Class II—4 to 6 teeth.	N.A.	950 00	950	N 00	N.Q.	N.0.	N.O.	Ö.N.	N.Q.	N.Q.		N.Q. 1,050	00 1,050	90 99
2 Pollachi	:	Class I—4 to 6 teeth.	1,375 00 1,325	1,325 00	1,350 0	00 1,369	75 1,350	00	1,350 00	1,425 00	1,625 00	1,625 00	1,600 00	1,637	50 1,650	90 09
	_	Class II—4 to 1,050 00 1,065 6 teeth.	1,050 00	1,065 00	1,034 2	25 1,058	25 1,052	99	1,053 13	1,125 00	1,370 00	1,325 00	1,300 00	1,337	50 1,412	12 50
3 Manapparai	:	Class I—4 to 6 teeth.	N.Q.	N.T.	N.T.	916	67 97	972 00	955 00	946 25	912 50	925 00	950 00	963	75 9	911 25
	_	Class II—4 to 6 teeth.	N.Q.	N.T.	N.T.	633	34 65	658 60	655 00	655 25	672 50	615 00	710 06	657	30 93	627 50
4 Sivagiti	:	Class I—4 to 6 teeth.	1,200 00 1,200	1,200 00	1,200 00 1,200		00 1,320	00	1,50 00	1,600 00	1,580 00	1,400 00	1,275 00	1,200 0	00 1,300	<b>3</b> 0
	)	Class II—4 to 6 teeth.	950 00	950 00	1,000 0	1,000 00 1,100	00 1,120	90	1,262 50	1,400	00 1,360 00 1	1,150 00	00 1,075 00	1,000 (	00 1,100	00 9
5 Dindigul	:	Class I—4 to 6 teeth.	N.T.	N.T.	N.T.	N.T.	T.	N.T.	N.T.	N.T.	N.T.	M.T.	N.T.	1,000	00 1,000	99 94
	)	Class II—4 to 6 teeth.	Ŋ.Ŧ.	E.Z.	N.T.	. N.T.	E	N.T.	N.T.	N.T.	N.T.	N.T.	N.T.	850	00 850	00 0
						72. WC	WORK B	ORK BUFFALOES.	OES.							
1 T.V. Malai	:	Class I 4 to 6 teeth.	N.Q.	N.Q.	N.Q.	N.Q.	o'i	N.Q.	N.Q.	850 00	ġ	N.Q.	860 00	098	90 857	50
	၁	Class II—4 to 6 teeth.	N.Q.	N.Q.	O.	N.Q.	ċ	N.O.	N.Q.	N.T.	838 00	790 00	755 00	750 (	00 742	00 2
2 Dindigul	:	Class I—4 to 6 teeth.	N.T.	N.T.	N.T.	. N.T.	.;	N.T.	N.T.	N.T.	N.T.	N.T.	N.T.	300	00 300	00
	Ç	Class II—4 to 6 teeth.	N.T.	N.T.	N.T.	, M.T.	ت.	T,T	E.	N.T.	N.T.	N.T.	N.T.	200	00 200	00 0

					2 00	2 50		00 0	1,160 00		5 00	00		ئة <b>90</b>			<b>8</b>	<b>3</b>		8	0000
					465	732		006			425	575		375	477		180	350		150	co.
					90	. 20		25	00 20		8	00		8	00		00 (	8		8	8
					445	737		901	1,162		400	550		350	450		380	\$80		380	380
					20	50		92	9		8	8		<b>2</b> 5	0g		N.T.	N.T.		N.T.	N.T.
					465	727		893	1,155		450	600		387	487		Z	Z		z	×
					<b>20</b>	99		88	8		00	8		00	8		N.T.	N.T.		N.T.	N.T.
					464	737		888	1,150		475	625		400	525		Z	Z		Z	Ä
					50	30		00	00		8	00		00	00		N.T.	T.N.		N.T.	E.E.
					484	757		945	1,150		200	650		400	550		Z	Z		z	Ä
					23	75		13	50		000	000		00	00		:	:		:	•
					516	803		888	1,232		512	625		300	200		:	:		:	:
					00	20		63	୦୯ ୯୩		90	98		00	8		E.	E.		I.	Ħ
	·6				525	00 12	÷	1,015	50 1,259	H	500	575		375	475	rg.	N.T.	EX	₹Ġ.	N.T.	N.T.
minon carrian	73. MILCH COWS.	SMC	I AND II CALVING.	(Price per Head.).	50	09	AND IV CALVING.	00	50 1	I AND II CALVING.	00	00	VING.	00	90	I AND II CALVING.	T,	£.	III AND IV CALVING.	ಚ	ᆵ
2	HJ,	SE C	I CAI	per H	503	803	IV C	920	1,172	I CAI	470	520	CAL	320	420	II C	N.T.	N.T.	IV	N.T.	N.T.
7777	. MII	ONGOLE COWS.	AND ]	Price	12	50		19	37 ]	I dx	8	020	D IV	00	00	[ AND	-	E.	QN.	_:	ı:
4	 	0	H	_	488	785	III	818	1,084	H	450	512	III AND IV CALVING.	300	400		H	TN	H	N.T.	N.T.
					00	ĆĮ.		12	50		00	20	H	00	20		±i.	E		ಬ	<u>.</u> :
					480	753		808	1,081		462	512		352	437		Z.	T.N.		Z.T.	N.T.
					00	00		00	00		00	90		00	00		F-i	E		<u>.</u> :	e:
					513	810		862	1,135		420	200		350	370		E.N	z		Z.T.	N.T.
					20	87		69			00	00		00	06		F <del>i</del>	T.		c.	ᆆ
					909	796 k		<b>84</b> 0	1,068 75		420	500 8y.		350	360 ay.		H.N.	N.T. ay.		EZ	N.T.
					Yielding 3 to 5 litres of	milk per day Yielding 5 to 7 7 litres of milk	per day.	Yielding 3 to 5 litres of		milk per day	Less than 4 litres of milk	per day. 4 to 8 Litres 50 of milk per day.		Less than 4 litres of milk	per day. 4 to 8 litre 36 of milk per day.		Less than 4 litres of milk	per day 4 to 8 litres of milk per day		Less than 4 litres of milk	per day. 4 to 8 litres l of milk per day.
					:	F'		F'			:	•		• •							j
					yur						:						:				
					1 Tiruvottíyue						2 Sivagiri						3 Diadigul	, , , , , , , , , , , , , , , , , , ,			

MILĆH ĆATTLE.

No. 116-Average wholesale prices of principal commodifies in the Tamil Nady, 1968-69-conf.

												4												ſ
Serial number and centre.	Variety.		·ling A		, .v.v.M		·əunſ	n[n]	·hlul.	•18n <b>6</b> n₽		September.	way o yo	October.	November.	t 104/4/1020 17	December.		·k.wnuwf		F _i c <b>p</b> ınaıdı	1000Jt	March.	
(1)	(2)	BS.		S. M	(4) PD	SO I	. P		6) P.	RS. P	BES	© Pi	E.	⊕ H	BS.	.∂ ^M i	(11 ES.	~₽i	(12) BS. P	ř.	(13) RS. P.	(1 BS.		
						4	MALICH (F)		H BUFFA (Frice per I and II	BUFFALOES (Crice per head.) AND II CALVING.	(CC	X T.P.												-
l Tiravottiyar	Yielding 3 to 5 litres of milk per	485	00	496	00	475	00	481	5°	460 00	505	2 00	498	133	469	20	439	80 80	461	50	450	<b>9</b> 0	432	œ
	Yielding 5 to 7 litres of milk per	768	75	780	00	744	37	747	50	792 50	798	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	778	12	753	00	709	88	675	8	206	:g:	707	20
	day.							III	AND ]	IV CALVING.	VING.													
	Yielding 3 to 5 litres of Miik per	803	12	837	20	800	67	795	00	832 50	096 (	00 0	944	00 60	992	20	871	80 80	998	10	870	00	865	8
	g 5 to res of per	1,012		50 1,040	8	1,042	50 ]	1,067	50 1	1,135 0	00 1,223	35 75	1,206	20	1,142	50	1,115	63	1,112	50 1	1,112	50 1,	1,100	00
	day.							I A	AND I	II CALVING.	NG.													
3 Sivagiri	Ă	450	8	450	8	450	00	400	00	400 00	0 400	0 00	350	90	350	00	375	99	<b>4</b> 00	8	400	8	435	8
	4 to 8 litres railk per day.	500	90	200	00	500	00	450	00 AND ]	470 00 5 IV CALVING.	) 500 77NG.	00 0	450	00	450	00	475	8	450	8	450	90	200	00
	Less than 4 litres milk	300	00	350	00	300	00	300	99	320 00	312	2 20	300	00	300	00	375	00	350	90	350 (	00	380	00
	to 8 litres milk per day.	350 00	90	400	00	350	00	350		370 00	0 400	00 0	375	99	400	90	425	00	400	8	400	8	425	8
3 Dindigul	Less than 4	N.T.	-:	N.T.	<b>-</b> :	N.T.		N.T.	3	N.T.		N.T.	N.T.	r:	Z	N.T.	E.Z.	.:	N.T.		300	00	127	50
	per day.  4 to 8 litres intlk per day.	N.T.	e:i	T.N.	_	N,T.		I. N	_	N.T.	4	N,T.	Z	T.N.	Z	T.N	N.T.	i	N.T.	. •	300	8	562	20

		Less than 4 litres per	N.T.	Z	E.	N.T.		N.T.	N.T.	N.T.	N.T.	N.T.	N.T.	N.T.	300 00	180	99
		day. 4 to 8 litres per day.	N.T.	Ä	F.	N.T.		N.T.	N.T.	N.T.	N.T.	N.T.	N.T.	N.T.	300 00	300	90
									75. SHEEP.	Δį							
1 Madras City	:	Hairy Mutton						(P)	(Price per score.)	re.)							
		9 to 14 Kg.	840 00	00 840	00	840	00 8	840 00	840		840 00	840 00	840 00	840 00	840		
2 Hosur	:	Hairy Mutton		3006	3	1,000			T*000	000 000	7,000	000,1		7,000	1,000	00 1,000	3
		9 to 14 Kg.	1600 00 1,600	0 1,604	8	1,600	00 1,600					1,600		1,600	1,600		
3 Ranipet	:	Hairy Mutton	<b>2,100 00 2,100</b>	2,100	3	2,100	1;i	2,100 00	00 2,100 00	Z	2,100 00	2,100 00	2,100 00	2,100 00	2,100 00	2,100	3
		9 to 14 Kg.	950 00	950		N.Q.		N.Q.	N.Q.	N.Q.	N.0.	N.0.	N.0.	N.Q.	N.O.	N.Q.	å
4 Pollachi	-:	14 to 18 Kg. Hairy Mutton Sheen	1,350 00 1,350	1,350	00	N.O.		N.Q.	S. O.	N.Q.	Ġ N	Ż	Ö, N	N.O.	N.O.	N.Q.	à
		9 to 14 Kg.	1,250 00 1,120	1,120	00		00 1,062		1,050 00	50 1,050 00 1,050 00 1,300				1,400	1,475 00	1,500 00	90
5 Mecheri	:	H	1,630 00 1,540	1,540	90	1,450	00 1,450		00 1,410 00	00 1,450 00	1,525 00	1,340 00	1,250 00	1,200	00 1,275 00	1,300	00
		Sheep— 9 to 14 Kg.	N.T.	1,000			3 00				880			1,010	_	N.O.	ڼې
6 Dindigul	:	14 to 18 Kg. Hairy Mutton	Ä	1,300		00 1,257	50 1,150	20 00	Z.O.	1150 00	1,160	00 1,100 00	1,150 00	1,215 00	N.T.	S.Z	പ്
		Sheep— 9 to 14 Kg.	N.T.	Z	H	L'A		N.T.	N.T.	N.T.	N.T.	N.T.	N.T.	N.T.	1,500 00	N.Q.	
		14 to 18 Kg.	N.T.	ż	T.	N.T.		N.T.	N.T.	N.T.	N.T.	N.T.	N.T.	N.T.	1,750 00	0 N.Q.	cj.
								M	MILK PRODUCTS.	DUCTS.							
									76 (a). MILK.	IILK.							
								E)	(Price per kilo litres).	o litres).							
1 Madras City 2 Coimbatore 3 Madurai	::::		1,360 00 1,000 00 1,120 00 1,000 00	00 1,360 00 1,000 00 1,120 00 1,000	8 8 8 8	1,360 1,000 1,120 1,000	00 1,3 00 1,0 00 1,1 00 1,0	1,360 00 1,000 00 1,120 00 1,000 00	1,360 1,000 1,120 1,000	00 1,360 00 00 1,000 00 00 1,130 00 00 1,000 00	1,366 00 1,000 00 1,120 00 1,000 00	1360 00 1,000 00 1,120 00 1,000 00	1,360 00 1,000 00 1,120 00 1,000 00	1,360 00 1,000 00 1,120 00 1,000 00	1,360 1,000 1,120 1,000	00 1,360 00 1,060 00 1,120 00 1,000	8888

III AND IV CALVING.

No. 116-Average wholesale prices of principal commodities in the Tamil Nadu, 1968-69-conf. 1968-69.

		Į							₹									(
Sevial number and centre. (1)	and	Variety.	.Virg A.S.	RS	E E	$\cdot_{\partial un_{\mathbf{f}}}$	RES. (3) TO (4) TO (6) TO (6)	BS. (7) BOTTER	$\widetilde{\mathbb{S}}_{S}^{\mathbb{R}}$ . September.	E. October.	ES.	·494movoN3	is Decemper.	. Gonnory.		•h.von.1q.2.4.	H. T. Warch.	[
1 Madras City	:	:	781 25	754 70	717	90	812 50	812 50	843 75	843 7	75 787	06	750 00	750	90 0	750 00	781	63
							77. GH	77. GHEE (Agmark).	rk).									
<ol> <li>Madras City</li> <li>Tiruppur</li> </ol>	::		992 12 937 50	1,000 00 864 82	00 1,009 82 862	36	1,093 75 1 937 50	956	1,187	1,218	75 1,062 31 1,031	32 50 11 25	1,062 1031	50 1,062 25 962	32 50 2 50	1,062 50 974 44	1,078	13 42
							78. G	78. GHEE (Ungraded).	graded).									
1 Madras City 2 Tiruppur	: :	Butter Melted 1,000		1,000	00 1,007 25 1,256	82	1,093 75 890 62	75 1,093 75 62 925 00	75 1,250 00 00 1,015 62	1,250	00 1,232 06 1,000	32 10 00 00	1,062	50 1,125 00 N.T.	125 00 N.T.	1,062 50 N.T.	1,078 N.	2 -
						h	HIDES 4	HIDES AND SKINS	<u>3</u>									
							79. RAW	79. RAW COW HIDES.	ES.									
							(Pr	(Price per kg.										
1 Madras City 2 Dindigul	: :	Superior	1 59 N.T.	1 54 N.T.	1 54 N.T.	54 T.	1 54 N.T.	1 54 N.T.	1 54 N.T.	1 54 N.T.	r A	65 N.T.	1 65 N.T.	m Z	l 65 N.T.	1 65 N.T.	H 2	65 25
		quality. Inferior	N.T.	N.T.	N.T.	Ľ.	N.T.	N.T.	N.T.	N.T.	grad.	F.N.	T.N.		N.T.	N.T.	Đ	75
3 Ambur	:	· Garrent	N.Q.	N.Q.	N.Q.	ċ	N.Q.	N.0.	N.O.	N.Q.	A	N.O.	N.Q.	Z	N.Q.	N.Q.	N.Q.	
						80°	TANNE	TANNED COW HIDES.	IDES.									
							$(P_r)$	(Price per kg.)										
A Madras City	:	Bangalore 8 to 84 lbs.	6 81	9	79 6	87	6 85	6 83	6 61	9	61	6 67	9	74	8 87	8 9	9	87
		Up countries	6 81	6 79	9	87	6 85	6 83	6 61	9 9	61	69 9	9	7.4	6 87	6 87	**	20
		Coasts 7 to 7½ lbs.	1 31	7 25	73	23	7 13	7 03	7 03	7 03	en	1 11	1 1	16 7	58	7 16	<b>t-</b>	2

SI. RAW BUFFALO HIDES.

								(Price i	(Price per kg.)							
Madras City Ambur	::	: :		138 N.Q.	1 32 N.Q.		1 32 N.Q.	1 32 N.Q.	1 32 N.Q.	1 32 N.Q.	1 32 N.Q.	1 43 N.Q.	1 43 N.Q.	I 43 N.Q.	I 43 N.Q.	1 43 N.Q
							90	TANNED	BUFFALO HIDES	O HIDES.						
Madras City	:	Light Heavy	: :	7 91 5 30	8 55	9 10	38	9 02	9 02 5 23	9 02 5 09	9 02 5 09	9 06 5 09	9 08 5 09	9 08 5 32	9 08 5 23	9 08 5 23
								83. RAW	83. RAW GOAT SKINS.	INS.						
								(Price 1	(Price per Piece.)							
Madras City Ambur Dindigul	:::	Superior		8 01 7 00 N.T.	8 25 7 01 N.T.		9 00 7 00 N.T.	8 75 7 00 N.T.	8 50 7 00 N.T.	8 50 7 00 N.T.	8 50 7 05 N.T.	8 95 7 21 N.T.	9 25 8 83 N.T.	9 25 9 58 N.T.	9 44 8 80 N.T.	9 60 10 65 8 00
		quality. Inferior quality.		N.T.	N.T.		N.T.	N.T.	N.T.	N.T.	T.N	Z.	N.T.	N.T.	N.T.	2 00
							84	TANNE.	84. TANNED GOAT SKINS.	KINS.						
								(Pric	(Priceper Kg.)							
Madras City	:	Good Fair Common	: : :	31 14 22 98 15 63	33 06 23 09 15 09	33 23 3 15	07 15 69	33 07 22 98 15 56	33 07 22 82 15 43	33 07 23 02 15 69	33 07 23 02 15 69	33 07 23 10 15 69	33 07 23 15 15 69			
							90	6. RAW 8	85. RAW SHEEP SKINS	INS.						
								(Pric	(Price per piece.)							
Madras City Ambur	: :	He. Sheep She Sheep	: :	9 35 4 51 5 75	10 00 6 00 5 01	H 6	50 00 75	11 25 6 00 6 00	11 00 6 00 6 09	11 00 6 00 6 50	11 00 6 00 6 44	10 50 6 50 7 05	10 50 7 00 8 89	10 50 7 00 9 98	10 75 7 50 8 93	10 75 7 25 10 79
								(P)	(Price per kg.)							
Dindigul	:	Superior Inferior	::	N.T.	N.T.		N.T. N.T.	T.N.	H.N.	N.T. N.T.	N.T. N.T.	N.T. N.T.	N.T.	N.T. N.T.	N.T.	7 00 6 00

No. 116-Average wholesale prices of principal commodities in the Tamil, Nadu, 1968-69-cont. 1968-69.

								4					The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		{
Serial number and centre.	ıd Variety.	ety.	*liriq A	• <i>607</i> 0	•əunf	· <i>հլո</i> ւբ	• $\eta$ s $n$ $ heta n$ $V$	•ләұшәлбә5	. тэлолэО	<b>o</b> oemboo.	December.	·kunnupf	February.	March.	
3	(2)	<u>~</u>		Ā		(9)	(7)	- C	(6)	۵	_ a	_ p	3)	(14) Re P	
			¥.	KS. F.	. F.S. F.	TAN	SHEEP	SKINS.			;		•		
1 Madras City	Good Fair Common	: : uo	40 23 28 22 23 84	41 89 28 40 23 37	41 89 28 11 23 70		41 89 28 11 22 82	41 89 28 11 22 82	41 89 28 01 22 82	41 89 28 07 22 82	41 89 28 11 22 82	41 89 28 11 22 82	41 89 28 11 22 82	25.82 8.83	∞ 27
1 Madras City .	Tanned	d (or)				87.	WOOL.								
2 Salem	Pulled White. Grey Tanned	d te. d (or)	$\begin{array}{ccc} 198 & 41 \\ 110 & 32 \end{array}$	198 41 110 <b>3</b> 2	198 41 110 32	198 41 110 32	198 41 110 32	198 41 110 32	198 41 110 32	198 41 110 32	198 41 110 32	198 41 110 32	198 41 110 32	198	4. 2. 2.
Dindion			N.T.N.	F.N.	N.T.	E.N.	N.T.N.	N.H.	N.T.	T.N.	HK	H.N.	N.T.	H N H H	جنا بنا
	Pulled White. Grey		N.T. N.T.	N.T.	F.N.	H.H.	E.N.	H.N.	HN	E.N.	H.H.	T.N.	NN	N.T.	T.
1 Madras City .	:		00 06	102 00	102 00	88. WAT 104 00	WATTLE BARK 00 106 00 1	K. 106 00	106 00	106 00	106 00	106 00	110 00	110	00
l Madras City	:		168 00	187 50	186 50	89. WATTLE 188 30 18	LE EXTRACT 186 50 18	ACT. 186 50	186 50	186 40	186 50	186 50	186 50	186	50
I Madras City	Salem Rombay Belganm Narour	: : : :	44 22 N.A. N.A.	44 71 N.A. N.A.	46 22 N.A. N.A.	90. MYI 46 22 N.A. N.A.	90. MYROBALANS 46 22 46 22 N.A. N.A. N.A. N.A. N.A. N.A.	S. 46 22 N.A. N.A. X. A. X. A. A. A.	46 22 N.A. N.A.	46 22 N.A. N.A.	46 22 N.A. N.A.	46 22 N.A. N.A.	46 22 N.A. N.A.	46 22 N.A. N.A.	22 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
1 Madras City	Carps Prawns Cat Fish	_ខ ជូ	100 00 200 00 100 00	100 00 200 00 145 00	91 100 00 200 00 200 00	FISH 100 0 200 6 200 0		WATER). 30 100 00 00 200 00 00 200 00	100 00 200 00 200 00	100 00 200 00 200 00	100 00 200 00 200 00	7 0 2	200	101 XX	50 A.

147-5-39	I Madras Ci <b>í</b> y	Cat Fish Hilsta Prawn Pomphret Porch	250 00 N.A. 500 00 350 00 350 00	250 00 N.A. 500 00 350 00 360 00	250 00 N.A. 500 00 350 00 350 00	250 00 N.A. 500 00 350 00 350 00	250 00 N.A. 500 60 350 00 350 00	250 00 N.A. 550 00 350 00 350 00	260, 00 N.A. 550 00 350 00 260 00 350 00	250 00 N.A. 550 00 350 00 260 00 350 00	250 00 N.A. 550 00 350 00 260 00 350 00	250 00 N.A. 530 00 362 00 N.A. 370 00	250 00 N.A. 520 00 380 00 N.A. 380 00	250 00 N.A. 520 00 380 00. N.A 350 00
					80	BONE A	93. BONE AND BONE MEAL.	MEAL.						
<b>~</b>	1 Madras City	Raw bone Bone meal	N.A. 50 00	N.A. 50 00	N.A. 50 00	N.A. 50 00	N.A. 50 00	N.A. 50 00						
61	2 Ranipet	Raw bone Bone meal	N.A. 50 00	N.A. 50 00	N.A. 50 00	N.A. 50 00	N.A. 50 00	N.A. 50 00						
ಬ 4	3 Coimbatore 4 Thanjavur	Bone meal	47 50 44 00	47 50 50 40	47 50 51 59	47 50 51 00		47 50 51 00	47 50 51 00	47 50 51 00	47 50 51 00	47 50 48 60	47 50 45 50	47 50 46 21
χĊ	5 Tirunelveli	Raw bone Bone meal	N.T.	NN	N N	H.H.	H.N.	N. N.	N.T.	E.N.	N N	190 00 7 <b>6 0</b> 0	N.T.	H.N.
						FERT	FERTILIZER.							
						94. SUPE	94. SUPERPHOSPHATE	ATE.						
1 2 6	1 Madars City 2 Thanjavur 3 Trichirappalli	:::	34 10 39 00 N.Q.	34 10 39 00 N.Q.	34 10 N.T. N.Q.	34 10 38 00 N.Q.	34 10 36 00 39 00	34 10 36 00 39 00	34 10 36 00 39 00	34 10 36 00 39 00	34 10 38 25 39 00	34 10 37 20 39 00	34 10 36 00 39 00	29 28 36 73 39 0
						PC	POULTRY.							
						95.	95. FOWLS.							
1	1 Madras City	Chicken Large Chicken Small Hen Large	34 00 30 00 54 00 45 50	34 00 30 00 54 00 50 00	34 00 30 00 54 00 <b>50</b> 00	34 00 30 00 54 00 50 00	34 00 30 00 54 00 50 00	34 00 30 00 54 00 50 00	34 00 30 00 54 00 50 00	34 00 30 00 54 00 50 00	34 00 30 00 54 00 50 00	34 00 30 00 54 00 50 00	34 00 30 00 54 00 50 00	34 00 30 0 ₀ 54 0 ₀

92. SEA FISH.

No. 116-Average wholesrie prices of principal commodifies in the Tamil Nadu, 1968-69-cont.

March.	14) P.		42 00	48 00	00 09	54 00	00 09	50 30	51 00	00 09	63 25	00 99	NT		30 20	24 - 00	N.T.	56 00	48 00	N.T.	38 40	36 00	48 00	N.T.	48 00		210 N S.O.S	,
•krourdə¤			42 00	48 00	00 09	54 00	57 50	48 20	21 00	00 09	65 00	N.T.	T.N.		30 50	24 00	N.T.	26 00	48 00	N.T.	41 90	36 00	48 00	N.T.	48 00		210 N.Q.	<b>)</b>
gannary.			42 00		00 09	54 00	55 00	54 00	51 00	00 09	63 90	T.N	N.T.		30 50	24 00	N.T.	54 00	48 00	N.T.	44 80	36 00	48 00	N.T.	46 80		210 N.O.	
• <b>.1</b> 9qu199 <b>9</b> (			42 00	48 00	00 09	54 00	00 09	00 09	53 25	00 09	00 99	N.T.	N.T.		30 50	24 00	N.T.	26 00	51 00	N.T.	54 00	36 00	48 00	N.T.	42 00		210 N.O.	<b>?</b>
vove <b>mhe</b> r.	e.		40 40	48 00			00 09	48 65	54 00		70 80	N.T.	N.T.		30 50	27 60	N.T.				44	36 00	48 00	N.T.	42 00	,	210 N.O.	>
•19 <b>d</b> 045(	BS. 90		37 50	48 00	00 09		55 25	55 70	54 00	61 50	72 00	N.T.	N.T.	ren.	30 50	38 50	N.T.	55 00	52 50	N.T.	53 50	36 00	48 00	N.T.	45 00		210 N.O.	<b>&gt;</b>
<b>ગ્વાન</b> ગ્વન્ય	8S. (8)	cont.	33 00	48 00	00 09	54 00	54 00	55 20	54 00	00 99	00 99	N.T.	N.T.	Price per Dozen.	30 50	47 05	N.T.	54 00	51 00	N.T.	44 35		48 00	Z.T.	42 00		210 N.O.	
•qenbn _{\$}	(3) BS. P.	POUNTRY-	32 00	48 00	00 09	54 00	52 20	56 16	54 00	00 99	56 00	N.T.	N.T.	DUCKS. 1	30 50	48 00	N.T.	54 00	51 00	N.T.		36 00	48 00	N.T.	42 00	0/2	210 00 210 00	
• քղոլ	(6) RS, P.	P0	32 00	48 00	72 00		47 25	00 09	54 00	00 99	55 00	N.T.	N.T.	96.	30 50	48 00	N.T.	00 99	51 00	N.H.	42 00	36 00	48 00	N.T.	42 00		210 210 90	
•əun <u>ı</u>	ES. P.		32 00	48 00	68 25	54 00	48 00	53 50	54 00	00 99	53 50	N.T.	N.T.			48 00	Z	72 00	42	N.T.	40	36	48		42		210 00 210 00	
	88. (4)		32 00	46 40	00 69	54 00	48 00	40 80	54 00	00 99	53 00	N.T.	N.T.		30 50	48 00	N.T.	76 80	42 00	N.T.	34 08	36 00	48 00	N.T.	42 00		210 8.0 3.0	<b>?</b>
Jing P	3) BS. P		32 00	50 00	78 00	54 00	48 00	36 00	54 00	99	53 00	N.T.	N.T.		30 50	48 00	N.T.	75 00	42 00	N.T.	27 60	36 00	48 00	T.T.	42 00		210 00 N.O.	<b>?</b>
Variety.	(2)		:	:	:	:	:	:	:	:	:	:::	:		:	:	:	:	:	::	:	:	:	;	:			
Serial number and centre.	(1)		2 Cuddalore	3 Vellore	4 Salem	5 Krishnagir.	6 Coimbatore	7 Tiruchirappalli	8 Thanjavur	9 Madurai	10 Tirunelveli	11 Ootacamund	12 Marthandam		1 Madras City	2 Cuddalore	3 Vellore	4 Salem	5 Krishnagiri	6 Coimbatore	7 Tiruchirappalli	8 Thanjavur	9 Madurai	10 Ootscamund	11 Marthandam		1 Madras City 2 Krishnagiri	
ΣĞ			<b>⊕</b> ⊅	ಋ	4	J.O	9	-	90	0	10	I	<del>1</del> 2		-	Ç)	ಬ	4	řΩ	9	<u>_</u>	00	Ģ	10	11		⊷ ¢3	

									98.	POUL GUIN	POULTRY—com. 98. GUINEA FOWLS.	r. Ls.							
147-5-3	i Madras City 2 Krishnagiri	: :	<u>:</u> :	17 25	8 9	17 0 25 0	00 i	17 00 23 33		17 00 25 00	10 00 24 00		17 00 N.Q.	17 00 N.Q.	i7 00 N.Q.	17 00 N.Q.	17 00 N.Q.	17 00 N.Q.	17 00 N.Q
9 <b>a</b>										99.	TURKEY.		Yrice per Dozen	ren.					
	1 Madras City	:	Large Cock Tarkev.	420	00	420 00	0 420	00 0	420	00 0	420 00	420	00 45	420 00	420 00	420 00	420 00	420 00	420 00
			Cock Turkey Small.	360	99	360 00	0 360	00 0:	360	00 09	360 00	360	00 3	360 00	360 00	630 00	360 00	360 00	630 00
			Hen Turkey Large.	204	00	204 0	00 20	204 00		204 00	204 00	0 204	00 2	204 00	204 00	204 00	204 00	204 00	204 00
			Hen Turkey Small.	180	00	180 00		180 00		180 00	180 00	180	00 1	180 00	180 00	180 00	180 00	100 80	100 00
	2 Marthandam	:	:	Ż	N.T.	N.T.		N.T.		N.T.	N.T.		N.T.	N.T.	N.T.	N.T.	N.T.	N.T.	T.N
										100.	PIGEON.	٠							
	1 Madras City	:	Big	21	90 6	21 00		21 00		21 00	21 00	21	9 8	21 00	21 00	21 00	21 00	21 00	21 00
	2 Krishnagiri 3 Marthandam	::	: :	13	2 00 N.T.	Page 1					N.Q.	4		N.O. F.N.	N.O.N.	N.Q. E.N.	N.O. N.T.	N.Q.	N.Q.
										101. P.	101. PARTRIDGE	Ą							
	i Madras City 2 Krishnagiri	::	: :	12 21	<b>8</b> 00	12 0 21 0	00 1	12 00 21 00		12 00 21 00	12 00 24 00	0 12 0	00	12 00 12 00	12 00 12 00	12 00 12 00	12 00 12 00	12 00 N.T.	12 00 N.T.
										102.	102. QUAILS.								
	1 Madras City 2 Krishnairi	<b>:</b> :	## · · ·	4 4	44	4 00	4.	4 00 4 38		4 09 4 44 44	4 00 3 60	4 8	00	3 60	4 00 3 60	4 00 3 50	4 00 3 60	4 00 N.T.	4 00 N.T.

No. 116-Ayerage wholesale prices of principal commodities in the Madras State, 1968-69-conf

ſ		00	8888	90	F.F.S	385	88	888	88	88	388	28	28	83	F
	.doroM (£) E.	24	22 23 23 25 25 25 25 25 25 25 25 25 25 25 25 25	18	ZZ	28.28	8 73 F	2 22 23	888	23 18	372	18	20 21	19 26	21 13 19 50 <b>5</b> 22
	_	8	0000°	90	828	388	8 8	288	888	88	222	28	88	88	S 25
	E February.	26	25 23 24 24	20											20 20 20 20 20 20 20 20 20 20 20 20 20 2
1		. 8	8888	00	929	388	888	885	88	60 20	888	888	88	88	888
	$\cdot_{vanuary}$	27	92 92 <b>94</b> 84 84 85	20	20 14	8 8 8 8 8	10 18 18	5 1 1 2 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8 8 8	$\begin{array}{c} 23 \\ 19 \end{array}$	82 42 42 42	22 23	20 25	8 83 8 83	8238
	ς.	. 8	8888	8	E E	388	388	888	388	88	888	888	28	88	75 75
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No. 116—Average wholesale prices of principal commodities in tamil nadu 1968-69—conf.

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No. 116-Average wholesale prices of principal commodities in Tamil nadu, 1968-69-cont.

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] ·.	gebieupe	®.	-con		3888	40	1353	68	00 1 50 1 00 1 50 2 50 3 88 33	M
		RS.	ICES- ED. 616	4,107 6,675	3,025 4,950 3,950 3,150	.:	OIL.	(HUSKED). 00 750 00	1,160 1,167 1,070 797 697 937 788 683 683	
	·18nbny [	E ^d	SE SE	MON 200	3888	IDA 1 kg.	ASS ( kg.)	(HTD	00 1 00 1 00 1 00 1 00 1 00 1 00 00 1 00 00	
		RS.	IMA MIN 570	3,952 50 3 4,205 00 4 5,500 00 5	2,520 4,940 3,940 3,130	OET OEE of	GR. Per N.T	UTS 750	,140 ,040 ,730 690 7753 7702 640 640	
	$\cdot \kappa_{l} n_{l}$	F	NTS CUA 71	~	3888 44000	ASAFOETIDA e per box of 1 kg 40 11 40	MON GRASS Price per I kg. N.T.	CAN		
		15. 15.	DIMENT 117. CU 535 71	THEF	2,350 5,175 4,175 3,375	119. ASAFOETIDA Price per box of 1 kg 11 40 11 40	20. LEMON GRASS (Price per I kg. N.T. N.T.	(a) ARECANUTS 760 00 750	1,140 00 1,160 00 1,000 00 1,000 00 1,000 00 1,200 00 650 00 650 00 468 75 468 75	
	·ounc	<u> </u>	CON]		3888 4.040	40	12	(a) 00		
		BS.	535			11 4	N.T.		00 00 00 00 00 00 00 00 00 00 00 00 00	
	·hoM	유.	10	25 3,475 50 3,675 N.	6,325 6,325 7,175 7,175 8,400		FI	760	1,130 1,160 1,000 1,000 1,000 869 869 822 761 524	
		B.S.	535 7		2000	11 40	H. N.	00 0	000 000 000 000 000 000 000 000 000 00	
	$\cdot n i q V$	മച്ച്			00 2,920 00 5,680 00 4,080 00 3,380	1	Z	770	1,120 1,140 1,000 770 698 1,026 946 844 535	854 472 142 710 616 527
	Rear V	B.S.	3 56			40	Ei	00		92 33 83 67
ſ		_	526	AZZ:	2,650 5,475 3,875 3,150	Ξ	N.T.	750		1,047 558 153 648 523 476
	'n			: · · · ·	:::: 			•	adity	hood. :: nall). ::
	Variety	<u>(9</u>	;	Sundried Store green Big green	Shipmen Bold Bulk Shipmer (	:	:	Mangalore	quancy.  Mysore qua Pheton Rasi Broad Broad Ktottai Senthivetti Sithanam Pottu Ammankasi	Halfuts-nthoot. Sannam Mannu (dust). Supari (small). Koka T Koka II
					Shipr Bold Bulk Shipr	•		Man	Mysore que Pheton Rasi Broad Kottai Voenthivetti Sithanam Pottu Ammankas Veettai Voettai	Halfuts-nthoo Sannam : Mannu (dust). Supari (small) Koka I
	Serial number and oentre.		;	Pattiveeranpatti . Bodinayakkanur.	: H	:	:	:	<b>*</b> :	**
	numbe centre.	3	itv	, eranț 7akks	unage	\$	ty.	Ę,		ayan
	ial n ce		Madras City	1 Pattiveeranpatti 2 Bodinayakkanur.	3 Virudhunagar	Madras City	Madras City	Madras City	ıruti	tupal
	Ser		Mad	1 Pa 2 Bo	3 Vi	Madı	Madı	Madr	2 Panruti	3 Mettupalayam

870

န

Cherry Flats. Plantation A. Plantation P.B.

Coimbatore

Rubusta

E

Rubusta Cherry 540

862

850

870

870

80°C

857 

810 

00°0

 $\begin{array}{c} 767 \\ 820 \end{array}$ 

S

 $\frac{810}{860}$ 

836

3 g

121. (b) ARECANUTS (UNHUSKED),

147-5-40

	No	No. 116 AVE	AVERAGE	i	WHOLESALE	SALE	PRICES	CES	OF	PRIN	PRINCIPAL	- 1	COMMODITIES 1968-69	DITIES 1968–69.	US IN 69.		Tamil	Nadu,		-896	1968-69-cont.	ont.				ſ
Serial number and centre. (1)	and	Variety. (2)	ं ही स	·hrq∆©⊖	rý R	·voM &		·vant@d	Ħ	·Walle	. BS.	$\cdot \jmath sn gn \psi \widehat{\mathbb{S}}^{\widehat{\square}}$	.rədmətqə&@	· · · · · · · · · · · · · · · · · · ·	ž,		W. Ovember.	# # # # # # # # # # # # # # # # # # #	E. E. Cocomber.	. ž	i, Sanuary.	<u>)</u> %	·h.spn.192#Gi	Morch.	ero mara A	
I Madras City	:	Packed Unpacked	. 14	4 00 0 00		14 00 10 00	) 14	00 00		14 00 10 00	14	900	14	90	14	00	14	00	14	88	14	88	14	00 00	14	00
									MIK	SCELL	MISCELLANEOUS.	OUS.														
										129. T	129. TIMBER.	<b>4</b>														
1 16 June 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									(Pric	e per c	(Price per cubic metre.)	etre.)														
Teak	:	48" to 60" in girth, 10' and up length.	918 and	18	918	18	918	8	918	3 18	918	18	918	18	918	18	918	18	918	18	918	18 1,	1,059	44 1,(	1,059	44
Rosewood	:	48" to 60" in girth below 10' (short	1,884		75 1,884	4 75	1,884	7.2	1,884	4 75	1,884	12	1,884	12	1,884	22	1,884	75 ]	1,884	75 1	1,884	75	2,04 3	31 2,0	2,048	_
Rosewood	:	60" and above (short legs).	2,542 03	3 03	2,542	2 03	2,542	03	2,543	03	2,542	03	2,542	03	2,542	03	2,542	03	2,542	03	2,542	03 2	2,542	03 2	2,542	03
										130, B.	130, BRICKS	70														
									(Price	per 1,	(Price per 1,000 numbers.)	mbere	7:)													
1 Madras City	:	(Table moulded ded medium).	. 60 n).	00 0	09 0	00 0	09	00 0		00 09	09	00	09	00	99	00	09	00	. 69	8	99	00	99	90	99	00
Grou	m pur	Ground moulded Medium											34	00	34	00	34	00	34	99		00		8		•
2 Coimbatore 3 Madurai	: :	Small Local	45 80	88	) 45 ) 80	00 00	45	8 8		45 00 80 00	45	00	45 80	00	45 80	8 8	45 80	88	45 80	8 8	£ 8	88	3 8 3	S S	. 98 	<b>8</b> S
										131.	131. TILES	χń														
Ma dras City	:	Mangalore	250	00 0	0 250	00	250	9	•	7 1,000 0 00	Per 1,000 numbers.) 250 00 250 00	ers.)	250	8	250	\$	250	8	250	8	250 (	8	250	90	250 (	9
2 Shencottah	:	13 <u>‡</u> ′ room	ઈ. 230	00 0	231	8	235	9	235	90	235	8	230	00	235	00	235	00	233	22	230 0	8	320 (	8	350 0	00

BULBS,
ELECTRIC
132.

1 Madras City-	,								(P)	rice pe	(Price per 144 numbers.)	итъегв	ٽ											
Philips	:	250 40 6	volts 60	195 8	84	195 84	4 195	84	195	84	195	84	195 84	195	5 84	195	84	195 8	84 16	195 84	195	84 1	195 8	84
Osrum	:	250 40 6	volts 60.	195 8	4.	195 8	84 10	195 84	195	% **	195	\$ <del>\$</del>	195 84	195	5 84	195	\$	195	\$4 16	195 84	195	84	195 8	<b>8</b>
								-	133. PA	INTS	AND	VARN	PAINTS AND VARNISHES.											
									(P)	rice pe	(Price per tin of 4 litres.)	f 4 litr	(.89.)											
1 Madras City	:	Wood Coat Shalimar).	Coat mar).	£3 24	25	43 25		43 25		43 25	43	25	43 25	5	3 25	43	25	£3	25	43 25	43	25	£.	25
									(1)	rice p	(Price per tin of 20 litres.)	f 20 lit	res.)											
		Varnish Jonson and Nicholson).	na and deson).	e :	က	113 33		113 33	113	63	113	33	113 33	113	<del>හ</del> භ	113	65	113	33	113 33	113		113	6.3 6.3
									1	34, FI	134. FIRE WOOD	00D.												
I Madras City	:	Casuarina Junglewood.	ia ood.	11 00 9 00	8 8	11 00 9 00		11 00 9 00		11 00 9 00	9 00	00	11 00 9 00	<b>⇔</b>	50	E 8	00	11 00 8 50		11 00 8 50	11 8	00 1	12 00 9 00	
2 Cuddalore	;	Casuarina . Junglewood.	ъ эод.	8 80 N.T.		8 80 N.T.		8 80 N.T.	». N.T.N	. 80 T.	8 N.T.	80	8 80 N.T.	-	8 80 V.T.	8 N.T.	<b>9</b> 8	8 80 N.T.						_
3 Coimbatore	:	Casuarina Junglewood.	а rood.	N.T.	00	N.T. 9 0	6 00	9 22 9 00		9 00 N.T.	9 00 N.T.		9 00 N.T.		9 00 N.T.	6	00 6		_	N.T. 9 00	N.T. 9	X 03		8
4 Madurai	:	Casuarina Junglewood,	a	N.T. 11 0	. 69	N.T. 11 00	,	N.T. 11 00		N.T. 11 00	,		N.T. 11 00	0	N.T. 11 00			N.T. 12 00			N.T.			9
5 Nagercoil	:	Casuarina Junglewood.	a	N.T. 6 00		N.T. 6 00	M	C.T. 6 00	N T N	.: 20	T.N.	. 00	N.T. 7 00		r. 00		90	N.T. 7 00		N.T. 7 00	N.T.		N.T. 7 00	
									13	5. SOI	135. SOFT COKE	KE.												
Madras City	:	:		11 52		11 52	11	1 52	11	22	11	23	11 52	=	52	11	23	11 52	11	1 52	11 6	62 1	11 5 to	2

No.116-Average wholesale prices of principal commodities in the Mdaras State, 1968-69-com.

		•		1	-		1			-				4	,	1			j	1						1
Serial number and ocntre.	pun	Variety.	BS.	.Inq A @ bi	di S	·ynMa	rs.	$\cdot_{\partial}un_{I^{\circ}}\widehat{\odot}_{2i}$	ES.	·hpnp@	25 C	ES. P. August.	a s	· nəqunətde S. 😇 🗗	B.S.	P. @October.	Bs.	.vədnisaoN 😇 🖳	E. December.		·£.conuor (25)		gg H	<b>ä</b>	$\widehat{\mathbf{H}}_{\mathbf{p}}^{\mathbf{p}}$ $\mathbf{M}^{\mathbf{a}^{*}\circ h}$ .	
ity	: :	::	32 73	20 22	25 25	25	32 23	50	61 63 61 63	22 22 50	22 32 32	22 22 50	33 33	22 50	61 63 61 65	22	32	22 50	32	22	32	22 50	32	22 50	4 %	50
3 Nagercoil	:	;	94 94	2	57		67	10	22		22	10	22	10	23	10	22	10	55	30	53	9	22	10	67 52	10
;										137		CEMENT														
I Madras City	:	Portland Nilgiris	17	23 23	17		17	30	71	30	71	30	17	80 es	17	45	17	45	17	45 45	17 17	45 45	17	84 84	17	84 84 84
2 Coimbatore 3 Tirunelveli	::	A.C.C	19 17	55	19	59 82	19	64	19 17	68 82	19	66	19 N.T.	65 L.	19 N.T.	00 E	19 N.T.	75	19 17	7. 5. 12. 51	19	77	19 17	87	20	16 82
										130	QUIC	QUICKLIME.	Œ													
1 Madras City	:	Slaked Unglaked	25 45 45	90	62 <b>69</b>	90	34	000	82 E	00	3.4	000	22 to	00	2 62	00	3.45	00	3.4	90	88 88 88	8 9	22 34	00	22 34	9 8
									board #12	<ol> <li>K.</li> <li>Price</li> </ol>	139. KEROSENE OIL. (Price net bilo litre.)	ENE	OIL.													
1 Madras City	:	Burmah shell Esso Brand	421	52	465	104	₹76	00	476	90	476	8	476	00	476	00	476	00	476	00	476	00	476	8	516	æ
2 Nagereail	:	Brand	518	00	515	00	515	8	515	90	515	00	515	00	515	00	53.8	00	515	3	515	93	5]5	98	548	55
										14(	140. PETROL	TROL														
										(Pri	Price per kilo litre.)	eilo lei	(re.)													
l Madras City	:	Burmahshell Esso Brand Brand,	814	<b>~</b>	818	53	818	- <b>2</b> 5	810	53	810	\$5 20	810	## ##	819	:0 :	\$19	53	910	*** ***	818	ئ ئ	818	₹0 €0	905	96 96

		•0
		\$ 19
		8 13
		8 19
		8 19
		19 8 19 8 19 8 19
		8 19
141. MATCHES.	Price per Gross).	8 19
i41. A	(Price	8 19
		8 19
		8 19
		8 19
		Wiraco 30's
		:
		Madras City V

					(Pn	(Price per Gross).	÷				-		
1 Madras City	Wiraco 30's Ship 50's	8 19 9 61	8 19 9 61	8 19 9 61	8 19 9 61	8 19 9 61	8 19 9 61	8 19 9 61	8 19 9 61	8 19 9 61	8 19 9 61	\$ 19 9 61	8 19 9 61
					IRON G	142. IRON GALVANIZED SHEET.	D SHEET.						
1 Madras City	Corrugated Plain	N.A. 100 00	<b>N.</b> A. 100 00	N.A. 100 00	N.A. 100 00	N.A. 100 00	N.A. 100 00	N.A. 100 001	N.A. 100 00	N.A. 100 001	N.A. 100 00	N.A. 100 00	N.A. 100 00
2 Nagapattinam	16 gauge 14 gange	N.Q. N.Q.	N.Q.	N.Q.	N N N	N.Q. N.Q.	N.Q.	N.Q.	N.O.	N.Q. N.Q.	N.Q.	N.Q.	N.O.
					143. IR	143. IRON BARS.							
1 Madras City	Flat Round	98 <b>00</b> 94 00	98 00	98 00	98 00	98 00	98 <b>00</b> 94 00	98 <b>00</b>	98 60	98 00	98 00 94 00	98 00 94 00	98 <b>00</b> 94 00
1 Madras City	1" to 11" long	9			144. WIR	WIRE NAILS						Ç	
	2 to 24 long 3 to 10 long	90 A91 A	180 081	00 091	180 00	180 00	180 00	180 00	180 00	00 08 180	00 081	<b>26</b>	180
1 Modern City	(4/ >4/) 98 IF 1970 00	00 0281	1970 00	00 0261	145. BRAS	145. BRASS SHEETS	1870					9	
2 Kumbakonam		962 50				00		952 50	958	955 00	950 00	00 096	987 00
					146 CC	146 COPPER SHEETS	EETS						
1 Madras City	$(4' \times 4')$ 28 lb Average.	1700 00	1700 00	1700 00	1700 00	1700 00	1700 00	1700 00	1700 00	1700 00	1700 00	1766 00	1700 00
2 Kumbakonam	:	N.T.	N.T.	N.T.	N.T.	N.T.	N.T.	N.T.	N.T.	N.T.	N.T.	N.T.	N.T.

Sun brand Plater

1 Madras City

147. STAINLESS STEEL.

No. 116—Average wholesale prices of principal commodifies in the Mdaras State, 1968-69—cont. 1964-65.

		Ţ												5 <b>₹</b>	190±051											
Stral number and centre.	pus	Variety.		. Sira A 🥯		·uoMa		·auns		$\cdot \kappa_{ln_{L}}\widehat{ ext{@}}$		•48n6n√E		${}^{\circ}_{Z}$ e $^{\circ}_{z}$ e $^{\circ}_{z}$		October.		$\widehat{\mathbb{E}}_N$ onempe <b>r</b> .	December.		·h.wnuv _L 🗟		EFebruaro.	Erebruaro. EMarch.	•uorom≇	,
Ē		ī	Ä		BS		rz pri		BS. 148.		P. BS. P. ALUMINIUM	P.	S.		ES.	A	, s,	ei	. ₽i		, ei	-	<u>а</u> .	RS.	À	
I Madras City	:	Sheets	820	8	820	90	820	00	820	0 "	0 820 00 149, PAPER. (Price per kg.)	820 00 PAPER. ice per kg.)	850	8	820	00	820	00 0	820 00		820 00		820 00	820	2	
l Madres City ,	:	White Printing paper Demy under	-	06	-	06	<b>p=4</b>	06	rei	06	1	06	П	90		96		1 90	1 90		1 90	_	6	96	1 90	0
		14 lb. White prin- ting paper Demy 14 lb	H	75	~	10	-	29	Н	70	<b>—</b> ^	50	1	75	H	70		1 78	1 75	10	1 75	10	1 2	75	7	72
		and above. Writing reamlaid 6	-	85	-	67	r=i	67	1	82	1	67	H	80 64	1	80		1 82	1 82	63	1 82	61	8	83	8	82
		Ib. Writing (reamlaid 8 Ib. and	-	82		00 01	<b>~</b>	62	-	85	7	67	П	82	-	67		1 82	1 82	63	1 82	<b>63</b>	<b>∞</b> ⊶	72 80	<b>∞</b>	88
		over Writing, Conquest Azur <b>e</b> laid.	67)	16	6.1	16	¢4	16	64	16	67	16	63	16	64	2 16	4	2 16	67	16	2 16		23	16	67	16
									3	150 Price	150. PEN. (Price per dozen).	N. zen).														
1 Madrás City	:	Pilot ŠP 260	71	40	7.1	40	71	40	71 (5	71 40 151 (Price per	1 40 71 40 '1 1NK. 151. INK. (Price per dozen jars.)	71 40 INK.	71	40	7.1	40		71 40	71 40		71 40		71 40		71 4	40
1 Madras City	:	Swan (jar	45	8	45	8	45	8	45	00	45	00	45	8	45	90		45 00	45 0	90	45 00		45 0	00	45 0	00
		eacn of 40 oz) Krishnaveni (Jar each	39	00	33	8	30	8	30	00	33	00	39	8	33	90		39 00	39 0	8	39 00		39 0	90	39 0	00
		of 24 oz). Quink (jar each of 20 oz.)	99	8	99	8	99	9	99	00	99	8	99	8	99	9		99	0 99	8	0 99	8	0 99	8	64	50

152, SOAP.

(Price per 144 cakes).

	08	9 6	<b>7</b> 9	2	51	N.O.	64						8			2		8		75
	105		<b>76</b>	35	95	Z	85			106			09			99		105		90 7
	80	36	64	44	51	N.Q.	64			98			99			8		25		8
	105	127	92	91	92	4	92			106			9			89		109		87
	80	36	64	44	51	51	64			80			8			N.R.		N.B.		N.R.
	105	127	93	91	92	92	92			106			9			***		*		Ż
	8	36	64	44	51	40	64			80			8			N.R.		N.R.		N.R.
	105	127	92	91	92	86	92			901			99			-		Ä		Z
	80	36	55	18	45	12	86			80			00			N.R.		N.B.		N.R.
	105	127	00 00	00 00	88	00	86			103			09			<i>₹</i> -1		A		z
	80	36	41	20	84	23	65			20			00			N.R.		N.R.		N.R.
	105	127	80	80	84	85	00 10			97		h.)	00			4		74		Ż
	80	36	41	40	84	00	20			50		10 eac	90			50		8		8
. ( 22	105	127	22	98	84	84	85	•*	3	97		(Price per 120 packets of 10 each.)	09			55		85		85
## C008	80	36	41	40	84	20	20	SOAF	0 bars	20	DES.	packe	9	Ammo		90	Œ.	8	AT.	90
(rrice per 144 cakes).	105	127	85	86	84	80	S	BAR	per 6	97	154. BLADES.	r 120	09	E C	TATE OF THE	65	II. RICE.	85	WHEAT.	82
ant I	80	36	41	40	84	20	20	153. BAR SOAP.	(Price per 60 bars.)	20	154.	ice pe	00	STATE STATES	1	90	11	8	Ħ.	90
	105	127	82	86	84	30	90			26		(P)	09	(	>	65		85		92
	80	36	41	40	84	20	20			20			00			N.R.		N.B.		N.R.
	105	127	85	86	84	80 10 10 10 10 10 10 10 10 10 10 10 10 10	80			97			00			- 4		Z		Ż
	80	36	41	40	84	.0.	20			20			00			00		9		98
	105	127	88	86	84	Z	35			64			09			62		85		73
	80	36	N.Q.	40	84	N.Q.	20			20			9			13		90		50
	105	127	Z	86	84	4	85			ģ7			99			59		80		81
	ų ė	÷:				±	تہ													
	Kerala San- dal wood.	Mysore San- dal wood.	ux and Hamam.	ux and Hamam.	Lux and Hamam.	Lux and Humam,	Lux and Hamam			:			ama			:		:		:
		Myso dal	Lux and Hamai	Lux and Hamar	Lux	Lux	Lux H						Panama							
	;			:	:	:	:			:			:			:		:		:
	City			:	tore	rappa	·z			City			City			¥		ij		£.
	I Madras City			atek	3 Coimbatore	4 Tiruchirappalli	5 Madursi			i Madras City			1 Madras City			1 Amritsar		1 Amritsar		1 Amritsar
	H M			2 Salero	<u>ෆ</u> ෆ	4 T	£ M			i M			1 M			1 A		1 A1		1 Ar

N.T.-No Transaction.

N.A.—Not available.
N.Q.—Not quoted.
N.S.—No stock.

Abbreviations..

No. 116—AVERAGE WHOLESALE PRICES OF PRINCIPAL COMMODITIES IN THE MDARAS STATE, 1968-69—conf.

r	00 <b>90</b> 28	A. 67
.45.00 M (1.5).	81 89 0 86 5	N.A. 111 67 120 34
	73 25 48	25 00 02
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Se	<b>⊣</b> 61 €3	69 pg.

No. 117,—Index Numbers of Wholesale Prices in Tamil Nadu (Base: Prices on 21st August 1939=100.)

					Index n	umber of	
i	Period.			Food	lgrains.		nercia!
	<b>(</b> : <b>)</b>				(2)	(3)	
				1967-68	1968-69	1967-68	1968-69
April	• •	414	• •	726	752	1,139	1,070
May		• •	• •	726	782	1,127	1,027
June			• •	730	795	1,152	990
$\mathbf{July}$		••		732	791	1,135	979
August	₽.●	••		733	796	1,109	1,085
September				736	812	1,106	1,180
October				736	816	1,152	1,205
November				738	820	1,158	1,162
December	è 19	6/10		739	822	1,168	1,119
January	* 0	**	p:E	745	827	1,160	1,130
February		*.0	**	751	818	1,115	1,116
March		таф	6:0	751	821	1,083	1,179

(Source: Director of Statistics, Madras.)

No.-118. Annual average retail prices and Index numbers of certain foodgrains for 1967-68.

		Rice	Rice II Sort.			Cholam.			Cumbu.			Ragi.	
District.		Base price 1938–1939. (2)	1967-68*	Index number. (4)	Base price 1938–1939. (5)	1967–68.	Index number.	Base price. 1938–39. (8)	1967–68.	Index number. (10)	Base price 1938–39. (11)	1967–68. (12)	Index number. (13)
		** ##	on M	Ę	BS. BS.	BS.	intel of 100	BS.	S.		Š	88	
				(FEIG	es are m tul	ma rad saac	100	ANTOST GAMES			i i	07.0	107
	:	10-72	00-99	616	:	:		:	:	:	7·15 6·30	70.50 64.25	1020
2 Chingleput	* "	9.54 10-72	28.00	728	6.14	59-15	963	6.72	58.37	869	6-32	58.62	876
	: :	9-59	78-00	813	5.56	66.30	1,237	6.38	63-76	666	6.92	65.50	1123
5 Salem	:	11.49	78-00	678	7-66	31.60	1,065	00.00 00.00 00.00	74.36	0/s	6.51	80-69	1061
		11.95	00.00	723	8.20	82.58	1004	8.14	77.83	956	7.47	74.70	0001
7 Compandre	: :	10-69	78-00	730	7.37	71.81	974	7.61	68.91	906	6.75	70.48	1044
	: :	10.37	78.00	752	. 1	. 6	• 1	• 6		. c	7.09	66:10	942
	:	10.88	78.00	717	7.26	08-89	240	20 0	62.61	789	6.61	79.53	1114
	:	10.69	78-00	730	6.40	75-35	1060	7-02	10.27	972	6.19	67.47	1088
	:	10.26	00.87	846	0.38	10.17	noot .	70.	77 00	: :	5-17	:	:!
13 Kanyakumeri	:	10.86	00.18	746		51-73	: :	; ;		: :	00.6	64.50	717
Average	: :	10-60	77.64	732	7-10	70.63	995	7.31	67-70	926	6.74	68.93	7.701
* Controlled prices.	l prices.				I Change	Comment ( ) Bandon's Spenar Banante	Somon Somon	Pamonta 1					
					ornoci)	ce: Collecte	TOGODO S TO	frehores.)					
		<b>B</b> S.	**************************************		, BS,	20.00		BS.	BB.		RS.	RS.	
1 Wadras	:	10.72	00.99	616	:	:	:	;	:	:	7.15	75.13	1051
2 Chingleput	:	9.54	103.94	1090	***	• 1	• (0 • (0	0 + 1 + 0	* 60	• 60	0.30 8.39	88.99	1058
3 South Arcot	:	10.72	93-54	200 C	6.14	63.76	1930	27.50	72.07	324 1146	6.32 6.33	71-13	1125
North Arcot		9.59	136.66	1189	7-66	84-64	1105	00 20 20 20 20	00 co	916	68-9	81.63	1185
	: :			*	6.48	79.96	1234	6.38	69-65	1092	6.51	73.96	1136
7 Coimbatore .	. :	11.07	79-91	722	8.50	81.16	066	8.14	77.85	956	7.47	75 75	1014
	:	10.69	103.02	50 <del>4</del>	1.37	18 97.	1029	1.01	SO.T.	# :	6.70	:	;
9 Thanjavur	: :		109-52	1007	7.26	66.91	922	7 98	65.51	821	7.02	66.03	941
	•		103-11	965	6.40	74.24	1160	7.02	71.62	1020	6.51 6.19	69-05	1116
_	:	10.26	92:99	906	07.9 07.9	co.00	986	7.02	6 :	¥00	5.17	:	:
13 Kanyakumari		10.87	81.00	746	; :	62.27	: <b>:</b>	: :	:	: :	00-6	69-56	773
A The Mights .	. :	10.60	97.04	915	7.10	72.66	1023	7.31	70.54	965	6.74	71.94	2901
•				(Source:		Season Reports from District Collectors.)	m District (	ollectors.)					

323
No. 119.—Cost of Living Index Numbers.

(Base: Year ended June 1936 = 100.)

Period.			Madras city.	Ouddalore.	Tiruchi- rappalli.	Madurai.	Coimba- tors.	Nagercoi!"
	(1)		2)	(3)	(4)	(5)	(6)	(7)
1967—								
April .		1. 4	680	734	689	641	716	742
May .			685	732	681	643	719	747
June .			696	737	685	651	732	759
July .		• •	703	744	685	653	741	7 <b>73</b>
August .	•	••	697	736	682	649	736	779
September			694	740	687	645	741	765
October .			709	760	696	651	760	771
November		* *	711	764	695	655	765	784
${\bf December}$			712	766	691	668	769	776
1968								
January .			715	764	688	663	76 <b>2</b>	769
February .			705	755	674	639	750	768
March .			701	723	663	639	735	761
April .		* *	703	719	657	641	731	757
May .			696	714	657	639	726	756
June .			690	707	649	637	715	749
july .			681	695	645	637	715	749
August .			693	706	669	644	721	759
$\mathbf{September}$ .			710	725	698	661	732	772
October .			712	736	690	664	736	773
November.			701	735	674	670	736	767
$\mathbf{December}$ .	•		693	731	669	671	733	762
1969								
January .			690	723	673	668	734	760
February .			686	718	671	668	72 <b>7</b>	755
March .	•	* *	696	719	685	670	731	760

* (Base: August 1939—100.)
(Source: Director of Statistics, Madras.)

No. 120, Rural Price Index Numbers for Different Centres in Tamil Nadu (Base: Average retail prices from July 1935 to June 1936=100.)

		e: Average retail p		v			67.		
Serial number and n theCentre.	ame of	District.		April.	May.	June	July.	August.	Septem-
(1)		(2)		(3)	(4)	(5)	(6)	(7)	(8)
1. Puliyur		South Arcot		917	914	931	944	934	967
2. Agaram	••	Do		871	867	883	890	882	906
8. Thulayanatham		Tiruchirappalli		924	895	898	939	953	972
4. Eriodu		Madurai	• •	870	866	874	896	885	888
<ol><li>Gokilapuram</li></ol>	• •	Do		978	963	964	1,004	1,008	1,019
6. Kinathukadavu		Coimbatore		788	793	806	824	816	804
7. Guduvancheri		Chingleput		849	852	854	8 <b>73</b>	896	892
8. Kunnathur	• •	Do	• •	785	783	797	820	826	825
				19	967Cont			1968.	
				October.	Novem-	Decem-	January.		March.
				(9)	ber. (10)	ber. (11)	(12)	r <b>u</b> ary. (13)	(14)
1. Puliyur		South Arcot		999	985	950	937	928	858
2. Agaram		Do		938	922	895	888	883	834
3. Thulayanatham		Tiruchirappalli		957	970	975	956	923	904
4. Eriodu		Madurai	w.a	951	980	1,008	1,037	939	896
5. Gokilapuram		Do	*1.0	1,051	1,072	1,098	1,111	1,082	1,065
6. Kinathukadavu		Coimbatore		815	817	819	797	780	764
7. Guduvancheri	* *	Chingleput		909	916	911	907	897	866
8. Kunnathur		Do		860	855	859	861	858	836
Serial number name Gentre.	e of the	District,		April.	May.	1968 June.	-cont.	August.	Septem-
Genere.		40		April.	may.	June.	vary.	August.	ber.
(1)		(2)		(3)	(4)	(5)	(6)	(7)	(8)
1. Puliyur		South Arcot	* *	850	840	838	819	840	916
2. Agaram	* *	Do	• •		829	827	812	825	884
3. Thulayanatham		Tiruchirappalli		914	916	869	858	868	924
4. Eriodu	* *	Madurai		907	895	846	839	866	919
5. Gokilapuram	* *	Do		1061	1009	970	959	974	1017
6. Kinathukadavu	* *	Coimbatore	• •	778	780	76 <b>6</b>	748	765	788
7. Guduvancheri 8. Kunnathur	• 1	Chingleput Do		210	847 818	841 806	833 792	831 800	888 814
5. Admission	••		••				102		014
				<del></del>	968cont		<u> </u>	1969.	
				October.	ber.	Decem- ber.	Januarı	ruary.	March
		g a		(9)	(10)	(11)	(12)	(13)	(14)
1. Puliyur	• •	South Arcot	• •	921	896	901	870	856	876
2, Agaram	• •	Do	• •	887	863	867	850	839	855
3. Thulayanatham	• •	Tiruchirappalli Madurai	••	917	930	935	907	890	894
4. Eriodu	··•	T.		$935 \\ 1034$	$954 \\ 1025$	915 10 <b>32</b>	9 <b>1</b> 9 1031	894	905
<ol> <li>Gokilapuram</li> <li>Kinathukadavu</li> </ol>	<b>8</b> %	Do Coimbatore	••	$\frac{1034}{794}$	819	807	802	$\frac{1012}{800}$	1027 808
7. Guduvanoheri	• •	Chingleput	••	896	890	85 <b>2</b>	853	846	844
7. Guanvanoneri	••	Do	• •	810	809	705	700	774	721

Do,

8. Kunnathur

No. 121.—Index Number of farm prices received and prices paid by the farmer and index of parity.

$m{\mathcal{D}etails}. \ (1)$	1959–60 (2)	196061 (3)	1961–62 (4)	1962-63 (5)	196 <b>3-64</b> (6)
	(Base year 19	54-55100.)			
4. Index of farm prices received by the farmer.	119.1	123-5	123.9	121.2	131.5
2. Index of prices paid by the farmer.	130.6	136.8	$137 \cdot 9$	141.4	147.5
3. Index of parity	91.2	90.3	89-9	85•7	89.2
	1964–65 (7)	19 <b>65–66</b> (8)	1966- <b>6</b> 7	1967–68 (10)	1968-69 (11)
4. Index of farm prices received by the farmer.	151·1	161.0	191.3	184.5	191.5
2. Index of prices paid by the farmer.	162.2	179-4	213.7	235.0	263.0
3. Index of parity	93.2	89.7	89.5	78.5	72.8

(Source: Director of Statistics, Madras.)

# REGISTRATION.

No. 122. --NUMBER AND DESCRIPTION OF DOCUMENTS AND VALUE OF PROPERTY TRANSFERRED IN TAKE NADU FOR THE YEAR 1967-68.

		ļ						Š.	og regissered instruments.	estruments.			
Registration Districts	Number	Immovable property	de prop	erty.	Movable	able Wills	Grand	d Affecting	Affecting	g Total.	Total	Refunds	Total
_	Regis. C tration Offices.	Compulsory.	Optio.	Total.	perty.				- (4)		receipes.	draw- backs.	diture.
ĵ.	(2)	( <b>3</b> )	<b>(4</b> )	(2)	(8)	(2)	(8)	(6)	(01)	(11)	(31)	(13)	(14)
Office of the Inspector-General of Registration	:	:	:	:	- 7	e e	i	ra Va	N ·		į		1,89,622.23
Chidambaram		46,819		47,121	547	448	47,916	5,97,87,691	5,08,403			634.75	3,25,834.34
Chingseput	G of			45,273	25 C	414	45,910	6,20,72,888	7,96,830		•	380.50	2,39,085.52
Cuddalore		41,250 51.952	437	52,389	1,2±0 264	457	53,110	7.30.61.973	7 19 518	7 37 88 401	15,26,583.07 8 96 937.38	686-00	3.47.101.96
Dharmapuri		33,091		33,599	253	341	34,193	5,35,73,968	4.59.388		6.29.605.05	1.354.87	2,20,611.37
Dindigul				44,719	266	342	45,627	6,33,57,258	9,38,669			469.86	2,42,486.18
Erode				28,179	292	712	29,183	9,66,72,676	7,24,925			773.37	2,33,166.53
Madras	10		17,153 643	40.897	2,440	2/2	43.878	69 12 46 021	16,77,484	9,09,99,172		291.61	3,68,226.80 4.31.043.79
Madurai				56.223	988	473	57,684	11.82.26.565	12.63.808	11 94 90 373	11.06.168-27		3.58.611.17
Nagapattinam	20 3			36,964	569	681	38,214	8,26,01,335	6,57,077	8,32,58,412			3,31,559.62
The Nilgiris				5,159	80	52	5,300	1,93,43,572		1,93,58,812	1,40,558.75	$^{768-00}$	52,314.68
Palayamcottai	47		_	56,144	2,164	510	58,818	7,90,16,618	-	8,11,62,393	8,10,660.35	329.30	3,51,492.07
Pudukkottai 18 Ramanathapuram 15		<b>36,4</b> 37 42,700	219 368	36,656 43,068	625	202 202 202 203 203 203 203 203 203 203	37,588 <b>43</b> ,975	3,75,27,036 4,32,26,106	7,74,787	3,83,01,82 <b>3</b> 4,36,11,48 <b>5</b>	4,49,802·89 5,80,020·78	$\begin{array}{c} 140.75 \\ 72.36 \end{array}$	3,16,465.76 2,82,421.86
Earson. Ramanathapuram 14		30,556	202	30,758	811	303	31,872	5,25,42,458	10,67,396	5,36,09,853	4,24,847.37	117-40	1,95,488.33
Selom	91	57 789	1 065	K0 754	1 198	607	61 570	17 45 90 907	121 00 00	17 72 27 440	15 80 078.71	00.460	2 00 291.07
Thaniavur				34.810	477	400	35,785	7.09.31.386	6 29 272	7 15 60 659	8 97 905-77	1 063-95	3.24.087.84
Tiruchirappalli				70,305	991	1,100	72,396	13.53,82,478	13.86.503	13,67,68,981	15.92.846.56	488.82	4.62,564.16
Tirunelveli				70,518	2.273	601	73,392	8,78,88,456	22,57,378	90,14,534	10.25.254.74	274-75	4,26,068.08
Timvannamalai	17 40	•		40,711	164	524	41,399	5,33,37,987	1,86,806	5,35,24,793	5,93,128.55	321.00	40,691.61
Vellore	13	44,701	1,150 4	5,851	378	878	46,906	9,04,02,064	5,55,636	9,09,57,700	9,69,715.90	395.00	2,91,366.33
Total for 1967-68	380 9,45	9,45,840 50,	50,796 9,	9,96,636	19,039	11,631	10,27,307	2,62,77,75,433	2,85,71,831	2,52,65,85,964	2,18,88,920.80	12,392-20	67,72,265.82
Total for 1966-67, 380	1	9.59.787	47.520 10 0	10 07 307	18.711	339	10.37.358.9	9 90 89 18 467	A 70 97 700	0 24 61 56 056	9 01 01 04 091.00	11 719.00	70 08 909.00

(Source: Inspector-General of Registration, Madras.)

No. 122,-Number and description of documents and value of property transferred in Tamil Nadu for the year 1968-69.

				Number	Number of Registrations.	rations.		Aggreg	egate value of property tr by registered instruments.	Aggregate value of property transferred by registered instruments.	red		
Registration Districts	$N_u$	impet	Immovable property.	roperty.	Movable	Wells.	Grand	Affecting	Affecting	Total,	Total receipts.	Refunds and	Total
	Regis- tration Officers.	Compulsory,	. Optional.	Total.	_		•	property.	property.		•	draw- backs.	dilure.
(1)	<u>୧</u>	(3)	(4)	(5)	(9)	(3)	8	(6)	(10)	(11)	(12)	(13)	)14)
								B.S.	33.50	No.	B.S.	s H	B.
	ins-	:	:	;	*	*	:	*	# 10	:	:	:	2,32,776-44
			237	43,963	818	423	44,704	7,71,42,264	3,62,311	7,75,04,575	7,61,807.06	777.25	3,85,264.33
	281 		85 2,210	44,985	219	1,212	45,628	25,67,72,245	26,75,963	25,94,48,208	16,14,237.88	705.00	3,03,622·33 3,92,444·97
<ol> <li>Cuckdalore</li> <li>Dharmannri</li> </ol>		49,710 33,155	432 341	50,142	262 242 242	\$10 265	50,914	9,30,11,193 6.96,89,835	3,08,544	9,33,19,737 6,99,93,652	10.43,155.43 $7.38.446.19$	791-25 391-16	3,86,762.93 2.59.506.94
	, 200 1 mm 1 mm		1,263	42,670	591	405	43,666	11,15,62,520	10,32,210	11,25,94,739	9,19,168.66	322.00	3,37,224.33
8 Erode 9 Kanyakumari			13,930	27,890 64,521	2,622	405	67,548	9,91,14,382	27,39,419	10,18,53,801	9,35,039.95	228·00	2.79,45954
Madras	15		731	44,424	2,438	656	47,518	56,83,06,960	55,82,334	57,38,89,294	55,50,225.04	254.75	5,35,430.31
			731	39,113	200 200	749	40,461	9,67,63,353	6,17,243	9,73,80,596	8,44,050.25	1,233.00	4,10,930.22 3,94,307.32
13 Pelayamkottsi 14 Remanathapuram	ii 21 iram 18	45,221 38,494	5,947 322	51,168 38,816	1,898	580 227	53,646	8,17,33,807	3,91,847	8,40,50,078	4,95,634.41	217:05 41·75	3,96,160 94 3,00,369:59
East- 15 Ramsnathapuram West	ram 14	29,395	176	29,571	789	356	30,716	4,68,67,073	21,25,170	4,89,92,243	5,13,907.11	283.50	2,67,403.25
	22.5	51,136	1,752	52,888	1,084	816	54,788	22,42,25,005	19,47,580	22,61,72,585	18,06, <b>679</b> .99 7 99 100.93	676.50	4,71,731.00
18 Firuchirappalli			992	76,485	1,125	1,151	78,761	17,45,49 863	7	17,58,81,489	17,24,824.12	573 51	5,23,805.95
	25		9,455	67,307	2,070	647	70,024	8,75,95,117	18,48,156	8,94,43,273	10,12,991.98 6 47 643.97	119.75	4,57,370-77
			571	42,517	501	764	43,782	10,37,93,416	7,11,606	10,46,05,022	10,48,429.34	481.25	3,24,934.56
22 The Nilgiris 23 Pudukkottai	18	4,528	228 262	4,756 36,600	104 640	46 <b>3</b> 51	4,906	1,72,69,68 <b>6</b> 4,88,11,42 <b>6</b>	60,9 <b>50</b> 5, <b>59,</b> 602	4,93,71,027	1,36-220-98 4,80,887-02	219 00	58,117-47 3,16,924-87
Lotal for 1968-69	9., 390	9,15,125	43,662	9,58,787	18,928	12,494	9,90,209	2,67,66,07,965	2,89,84,727	2,70,55,92,692	2,46,27,088-98	11,993.79	81,46,060.49
f talfor 1967-68.	380	9,45,840	50,796	9,96,636	19,039	11,631	10,27,307 2	2,62,77,75,433	2,85,71,831	2,65,63,47,264	2,18,88,920.80	12,392.20	67,72,265.82

[Source: Inspector-General of Registration, Madras.]

#### CO-OPERATION

No. 123—Membership and Financial Position of Co-operative Societies as on 30th June 1968.

		Num- ber.	Member- ship.	Share capital.	Reserve fund and other funds.	Borrowings including deposit.	Working Cap <b>it</b> al.
	(1)	(2)	(3)	(4)	(5)	<b>(6)</b>	(7)
					(RUPEES	IN LAKHS).	
1	Madras State Co-operative Bank.	. 1	116	<b>33</b> 6·86	193 <b>·7</b> 5	2,931.00	3,461.61
2	Central Co-operative Banks	16	$16,\!471$	986.68	644.81	4,664.68	$6,296 \cdot 17$
3	Central Land Mortgage Bank	1	308	161.10	88.41	3,257.01	3,506.52
4	Central House Mortgage Bank	1	66	23.09	3.03	347.01	373.13
5	State Marketing Societies	1	294	7.40	0.30	0.30	8.00
6	Agricultural Credit Societies	84,12	31,91,156	$1227 \cdot 59$	627:16	3,655.02	5,509.77
7	Primary Land Mortgage Banks	105	3,40,000	181.21	38.10	2,623.02	2,842.33
8	Non-Agricultural Societies	1,173	14,89,885	691.88	289.52	3,238.85	4,220.25
9	(Primary) Marketing Societies -	132	4,14,000	130.12	141.33	309.29	580.74
10	Consumers' Wholesale Stores including District Supply and Marketing Societies,	29	1,71,402	117:16	205.97	8 <b>59·9</b> 5	1,183.08
11	(Primary) Consumers Stores	1,719	6,71,797	119.17	180.88	187-63	487.68
12	Farming Societies (Joint and Collective Farming).	54	2,092	0.59	1.61	11.15	13.35

(Source: Register of Co-operative Societies, Madras).

No. 123—Membership and Financial Position of Co-operative Societies.

As on 30th June 1969.

	Num- ber.	Member- ship.	Share capital,	Reserve fund and other funds.	Borrowings including deposit.	$Working \ capital.$
(1)	(2)	(3)	(4)	(5)	(6)	(7)
				(RUPEES	IN LAKHS.)	
1 Madras State Co-operative Bank.	1	108	339.85	291.60	3,483.17	4,114.62
2 Central Co-operative Banks	16	15,684	1,040.13	665.79	5,586.65	7,292.57
3 State Co-operative House Mortgage Bank	1	<b>6</b> 9	30.17	4.51	427.67	462.35
4 State Co-operative Land Develop- ment Banks	1	304	176.40	99.77	4,913.02	5,189.19
5 State Marketing Societies	1	123	13.73	0.30	1.15	15.18
6 Agricultural Credit Societies	7,255	31,92,676	1,294.36	580.57	4,549.93	6,424.86
7 Primary Land Development Banks	106	517,000	$242 \cdot 15$	50.02	4,038.46	4,330.63
8 Non-Agricultural Societies	1,052	15,22,944	752-10	326-92	$3,527 \cdot 07$	4,606.09
9 Primary Marketing Societies	123	4,41,000	199.73	137.69	244.85	582·27
10 Consumers Whole sale Stores including District Supply and Marketing Societies.	30	1,86,768	119-41	218.92	563.82	902 <b>·15</b>
11 Primary Consumers Stores	1,227	5,72,388	104.84	$162 \cdot 24$	125.79	392· <b>87</b>
12 Farming Societies (Joint and Collective Farming).	<b>3</b> 7.	13,36	0.40	1.40	5.87	7.67

(Source; Register of Co-operative Societies, Madras.)

#### No. 124-Operation of Co-operative Societies during 1967-68.

(1)						$A mount. \ (2)$
redit—						(RUPEES IN LARHS.)
Loans issued	le.					38,81.63
Madras State Co-operative Bank Central Cc-operative Banks		•••	·	•	••	1,07,27.98 (including cash credits.)
Central Land Mortgage Bank	••		••			7,42.01
Central House Mortgage Banks	٠.					86.65
Agricultural Credit Societies		••	• •	••	••	41,29.25
Primary Land Mortgage Banks Non-Agricultural Credit Societie	 BS	••		••	••	7,20 47 42,41·84
Marketing (State and Primary)-						
Value of Agricultural produce n	narketed	• •			4 #	11,74-67 1,78-57
				• "		13,70 0.
Farming (Joint and Collective Fa						15 50
Area commanded (in Hectares)		* *			* *	15,76
Area cultivated (in Hectares)	• •				* *	11,51
Value of produce (Rs.)		**				N.A.
200			triet.		nary.	
(1)			(2)	(:	•	
Consumers Stores-		(R	UPRES 1	N LAK	HS.)	
Value of purchase Value of sales	••		,11·92 ,57·97		76·97 06·99	
	Doctories (1	wowo)				4 4 4 5 11
Agricultural requisites supplied by Agricultural Credit Societies No. 124—OPERATION OF		**		ietie	 s Dur:	6,04·35
Agricultural Credit Societies .		**		 IET IE	 s Dur:	·
Agricultural Credit Societies .  No. 124—OPERATION OF		**		ietie	 s Dur:	ING 1968-69.  Amount.
Agricultural Credit Societies .  No. 124—OPERATION OF redit—(1)		**		iet ie	 s Dur:	ING 1968-69.
Agricultural Credit Societies .  No. 124—OPERATION OF  redit— Loans issued—	Co-oper	**		 IETIE	 s Dur:	Amount, (2) (RUPEES IN LAKES.)
Agricultural Credit Societies .  No. 124—OPERATION OF redit—(1)	Co-oper	**		ietie		Amount, (2) (RUPEES IN LAKHS.) 36,85.03 51,69.87+5,778.2
Agricultural Credit Societies .  No. 124—OPERATION OF  redit— Loans issued— Madras State Co-operative Ban Central Co-operative Banks .	CO-OPER	**	 E <b>S</b> oc	ietie		Amount. (2) (RUPEES IN LAKHS.) 36,80.03 51,69.87 + 5,778.2 cash credit
Agricultural Credit Societies .  No. 124—OPERATION OF  redit— Loans issued— Madras State Co-operative Bank Central Co-operative Banks .  State Land Development Bank	CO-OPER	ATIV	 E <b>S</b> oc	••		Amount, (2) (RUPEES IN LAKES.) 36,85.03 51,69.87+5,778.2 cash credit
Agricultural Credit Societies  No. 124—OPERATION OF  redit— Loans issued—  Madras State Co-operative Bank Central Co-operative Banks  State Land Development Bank State Co-operative House Mort	CO-OPER	ATIV	Soc	••		Amount. (2) (RUPEES IN LAKHS.) 36,85.03 51,69.87+5,778.2 cash credit 17,77.20 1,31.75
Agricultural Credit Societies .  No. 124—OPERATION OF  redit— Loans issued— Madras State Co-operative Bank Central Co-operative Banks .  State Land Development Bank	CO-OPER	ATIV	Soc	••		Amount, (2) (RUPEES IN LAKES.) 36,85.03 51,69.87+5,778.2 cash credit
Agricultural Credit Societies  No. 124—OPERATION OF  redit— Loans issued— Madras State Co-operative Ban Central Co-operative Banks State Land Development Bank State Co-operative House Mort Agricultural Credit Societies	CO-OPER	ATIV	Soc	••		Amount, (2) (BUPFES IN LAKES.) 36,85.03 51,69.87+5,778.2: cash credit 17,77.20 1,31.75 43,73.29
Agricultural Credit Societies  No. 124—OPERATION OF  redit— Loans issued—  Madras State Co-operative Bank Central Co-operative Banks State Land Development Bank State Co-operative House Mort Agricultural Credit Societies Primary Land Development B Non-Agricultural Credit Societies	CO-OPER	ATIV	Soc			Amount. (2) (RUPEES IN LAKHS.) 36,85.03 51,69.87+5,778.21 cash credit 17,77.20 1,31.75 43,73.29 17,52.50
Agricultural Credit Societies .  No. 124—OPERATION OF  redit— Loans issued—  Madras State Co-operative Bank Central Co-operative Banks .  State Land Development Bank State Co-operative House Mort Agricultural Credit Societies Primary Land Development B Non-Agricultural Credit Societ Marketing (State and Primary)—	CO-OPER	ATIV	Soc			Amount. (2) (RUPEES IN LAKES.)  36,86.03 51,69.87+5,778.2 cash credit 17,77.20 1,31.75 43,73.29 17,52.50 49,48.42
Agricultural Credit Societies  No. 124—OPERATION OF  redit— Loans issued—  Madras State Co-operative Bank Central Co-operative Banks State Land Development Bank State Co-operative House Mort Agricultural Credit Societies Primary Land Development B Non-Agricultural Credit Societies	CO-OPER	A TIVI	Soc			Amount, (2) (RUPEES IN LAKES.) 36,85.03 51,69.87+5,778.2: cash credit 17,77.20 1,31.75 43,73.29 17,52.50
No. 124—OPERATION OF  redit— Loans issued—  Madras State Co-operative Bank Central Co-operative Banks State Land Development Bank State Co-operative House Mort Agricultural Credit Societies Primary Land Development B Non-Agricultural Credit Societ Marketing (State and Primary)— Value of Agricultural Produce Produce Loans issued	CO-OPER	A TIVI	Soc			Amount. (2) (RUPEES IN LAKES.)  36,85.03 51,69.87+5,778.2 cash credit 17,77.20 1,31.75 43,73.29 17,52.50 49,48.42  11,89.47
No. 124—OPERATION OF  redit— Loans issued—  Madras State Co-operative Bank Central Co-operative Banks State Land Development Bank State Co-operative House Mort Agricultural Credit Societies Primary Land Development B Non-Agricultural Credit Societ Marketing (State and Primary)— Value of Agricultural Produce Produce Loans issued Farming (Joint and Collective)—	CO-OPER  ak	A TIVI	Soc			Amount. (2) (RUPPES IN LAKES.) 36,85.03 51,69.87+5,778.2 cash credit 17,77.20 1,31.75 43,73.29 17,52.50 49,48.42 11,89.47 85.96
Agricultural Credit Societies  No. 124—OPERATION OF  redit— Loans issued—  Madras State Co-operative Banks  Central Co-operative Banks  State Land Development Bank State Co-operative House Mort Agricultural Credit Societies Primary Land Development B Non-Agricultural Credit Societies Primary Land Development B Non-Agricultural Credit Societ  Marketing (State and Primary)— Value of Agricultural Produce Produce Loans issued  Farming (Joint and Collective)— Area commanded (in hectares)	CO-OPER	ATIV	Soc			Amount. (2) (RUPEES IN LAKES.)  36,85.03 51,69.87+5,778.2 cash credit 17,77.20 1,31.75 43,73.29 17,52.50 49,48.42  11,89.47 85.96
No. 124—OPERATION OF  redit— Loans issued—  Madras State Co-operative Banks Central Co-operative Banks State Land Development Bank State Co-operative House Mort Agricultural Credit Societies Primary Land Development B Non-Agricultural Credit Societies Primary Land Development B Non-Agricultural Credit Societ Marketing (State and Primary)— Value of Agricultural Produce Produce Loans issued Farming (Joint and Collective)— Area commanded (in hectares) Area cultivated (in hectares)	CO OPER	ATIV	Soc			Amount, (2) (RUPEES IN LAKES.)  36,85.03 51,69.87+5,778.2 cash credit 17,77.20 1,31.75 43,73.29 17,52.50 49,48.42  11,89.47 85.96
No. 124—OPERATION OF  redit— Loans issued—  Madras State Co-operative Bank Central Co-operative Banks State Land Development Bank State Co-operative House Mort Agricultural Credit Societies Primary Land Development B Non-Agricultural Credit Societies Primary Land Development B Non-Agricultural Credit Societ Marketing (State and Primary)— Value of Agricultural Produce Produce Loans issued Farming (Joint and Collective)— Area commanded (in hectares) Area cultivated (in hectares) Value of Produce (Rs.)	CO-OPER  dk  day  day  day  day  day  marketed	ATIVI	E Soc	·······································	nary.	Amount. (2) (RUPEES IN LAKHS.)  36,89.03 51,69.87+5,778.21 cash credit 17,77.20 1,31.75 43,73.29 17,52.50 49,48.42  11,89.47 85.96
Agricultural Credit Societies  No. 124—OPERATION OF  redit— Loans issued—  Madras State Co-operative Banks  Central Co-operative Banks  State Land Development Bank State Co-operative House Mort Agricultural Credit Societies Primary Land Development B Non-Agricultural Credit Societies Primary Land Development B Non-Agricultural Credit Societ  Marketing (State and Primary)— Value of Agricultural Produce Produce Loans issued  Farming (Joint and Collective)— Area commanded (in hectares)	CO-OPER  dk  dagage Bank  danks  ies  marketed	ATIVI	E Soc	Priv		Amount. (2) (RUPEES IN LAKHS.)  36,89.03 51,69.87+5,778.21 cash credit 17,77.20 1,31.75 43,73.29 17,52.50 49,48.42  11,89.47 85.96
No. 124—OPERATION OF  redit— Loans issued—  Madras State Co-operative Bank Central Co-operative Banks State Land Development Bank State Co-operative House Mort Agricultural Credit Societies Primary Land Development B Non-Agricultural Credit Societies Primary Land Development B Non-Agricultural Credit Societ Marketing (State and Primary)— Value of Agricultural Produce Produce Loans issued Farming (Joint and Collective)— Area commanded (in hectares) Area cultivated (in hectares) Value of Produce (Rs.)	CO-OPER  dk  dagage Bank  danks  ies  marketed	ATIVI	E Soc	Priv		Amount. (2) (RUPEES IN LAKHS.)  36,89.03 51,69.87+5,778.21 cash credit 17,77.20 1,31.75 43,73.29 17,52.50 49,48.42  11,89.47 85.96

6,80.07

147-5-42

Agricultural Credit Societies

No.1 25 — Demand, Collection and Balance of Principal, and Interest due to Societies and individuals 1967-68.

			Demand. (1)	Collection. (2)	Balance
Principal—			. ,	PEES IN LAKES).	
Central Banks	••	••	39,26.06	34,19.96	506-10
Agricultural Societies	••	••	46,49.57	32,35.99	14,13.58
Non-Agricultural Societies	••	• •	50,18.42	$38,56 \cdot 42$	11,62.00
	Total	••	1,35,94.05	1,05,12.37	3,081.68
Arrear Interest—					
Central Banks •	••	• •		• •	
Agricultural Societies	* *	• •	1,65.71	1,07-44	58.27
Non-Agricultural Societies		* *	68.98	57.52	11.46
	Total	925	2,34.69	1,64.96	69.73
Ourrent Interest-					
*Contral Banks			3,71.54	3,67.14	4.40
*Central Banks Agricultural Societies		• •	3,71·54 3,83·71	3,67·14 2,66·94	
*Central Banks			The second second second		4· <b>4</b> 0 1,16·77 38·35

^{*} Breakup for arrear interest and current interest is N.A.

No. 125—Demand, Collection Balance of Principal Interest due to Societies and Individuals 1968-69.

			Demand. (1)	Collection. (2)	Balance. (3)
Duta da al			(RU	PEES IN LAKES.)	
Principal—			47 AB AA	10.00 ===	
Central Banks			47,23.89	40,20.75	703.14
Agricultural Societies			47,99.44	34,03.90	13,95.54
Non-Agricultural Societies	4:4	* *	22,04.15	19,63.86	2,40.29
מ	Potal		1,17,27.48	93,88-51	23,38.97
Arrear Interest				Saladahard Wasangan Jahingga William III	
Central Banks		••	• •		
Agricultural Societies		••	1,64.02	1,09.25	54^77
Non-Agricultural Societies		• •	24.89	16.26	8.63
7	<b>Cotal</b>	••	1,88-91	1,25.51	63.40
Current Interest					
Central Banks	• •				••
Agricultural Societies			406.26	2,56.33	149-93
Non-Agricultural Societies		• •	133.30	1,07:39	25.91
5	<b>C</b> otal	• •	5,39.56	3,63.72	1 75.84
Central Banks-Interest/Arrea	r and c	ourrent	<b>3</b> 58·64	352.44	6.20

No. 126—Synopsis of Loans issued by Agricultural and Non-Agricultural Societies other than Central Banks and Land Mortgage Banks—Classified according to (a) Purpose and (b) Value.

Classification.					Agricultural.	Non-Agricultural.
(1)					(2)	(3)
(n) <b>B</b>					(AMOUNT RU	PEES IN LAKHS.)
(a) Purpose—					90 94.50	1.41.00
1 Seasonal Agricultural Oper		••	• •	• •	36,34.59	1,41.98
2 Purchase of Agricultural i	-	nents	• •	• •	25· <b>3</b> 7	38⋅05
3 Marketing Co-operatives	• •	• •	• •	• •		**
4 Industrial purpose	• •		••	• •	4.77	23.84
5 Consumption loans	••	• •	. •	• •	16.58	4,31.74
6 Other purposes	• •	• •	• •	••	28.34	4,50.70
7 Sinking or repairs to wells	* *				93.81	48.52
8 Purchase of machinery		a D	4. *	• •	55.32	21.91
9 Puchase of cattle			4029		2,00.81	7.39
10 Minor improvement to lan	ds		**		1.03.91	4,70-10
11 Other Agricultural purpose	S				55.45	4 5
12 Others	• •	• •	• •	4.4		25,34.95
			Total		42,18.95	41,69-18
(b) Valus.						
1 Rupees 100 and less					1,68.57	2,04.52
2 Rupees 101 to 300					5,75.10	4,17.67
3 Rupees 301 to 500					8,56.77	5,78.35
4 Rupees 501 to 1,000					1,171.74	9,74.93
5 Rupees 1,001 to 5,000	4.4.				1,354.54	19,12-62
6 Over rupees 5,000	• •		des		92.23	81.09
			Total		42,18.95	41,69-18
						entitle ² storogett subse ¹⁰ (100) (100)

Percentage.

6)

6.04 11.99 18.78 25.67 36.29

100-00 **26.0** 

No. 126-Synopsis of Loaks overdue from Members of Agricultural and Non-Agricultural Societies as on 30TH JUNE 1967-68.

Percentage.

Amount.

Percentage.

Amount.

Percentage.

Amount.

Percentage.

1967-68,

(2)

(<del>4</del>)

(3)

1967-68.

1966-67.

Agricultural.

E

9

1966-67.

Non-Agricultural.

6)

(8)

 $\begin{array}{c} 39.03 \\ 23.78 \end{array}$ 90.81

93.81 57.1443.43 45.98 2,40.36

47·26 21·83

89.39 41.2931.54 26.91 1,89.13

72.10

9,68.95 2,16.78

(RUPRES IN LAKES.)

16.68 14.23

7.42 4.35

89.68

7.30 75.67 12.44

58.48 13,43.84

4.59 100.00

100.00 19.13

00.001

100.00

period-
2
according
Classified
¥.

Number and classification.	181
(1)	Amount. (2)
1 Loans not exceeding one year Loans exceeding one year not exceeding	9,36-11
July years.  3 Loans exceeding two years, not exceeding	90.30
4 Loans exceeding three years	56.83
Total	12,37-10

B. Falue

		Agricul	Agricultural Societies.			Non-Agricult	Non-Agricultural Societies.	
Number and elasification.		1967-68.	1	1966-67.		1967-68.	-	1966-67.
(1)	Amount.	Percentage.	Amount.	Percentage.	Amount.	Percentage.	Amount. (8)	Percenta (9)
I Loans exceeding Rs. 100 2 Loans exceeding Rs. 100 but not exceeding	1,68-57 5,75-10	4.00 13.63	1,04.31	(RUPEES 3-32 14-97	IN LAKES.) 2,04.52 4,17.67	$\begin{array}{c} 4.91 \\ 10.02 \end{array}$	2,23.51	<b>9</b>
Loans exceeding Rs. 300 but not exceeding Rs. Roll	8,56-77	20.31	8,89.55	28.32	5,78-35	13.87	6,94.19	18.
4 Loans exceeding Rs. 500 but not exceeding Dr. 1 and	11,71-74	27-77	11,41.26	36.37	9,74.93	23.38	9,48.75	25-
b Loans exceeding Rs. 1,000 but not exceeding Ps. P. A. O.	13,54.54	32.10	5,13-89	16.36	19,12.62	45.88	13,51.83	36.
6 Over Rs. 5,000	92.23	2.19	20.96	99-0	81.09	1.94	34.32	-0
Total	42,18-95	100.00	31,40.25	100.00	41,69.18	100-00	36,95.96	36

No. 126.—Synopsis of Loans issued by Agricultural and Non-agricultural Societies (Other than Central Banks and Land Development Banks) classified according to (a) purpose and (b) Value 1968-69—cont.

	Classifi (1						Agricultural. (2)	Non-Agricultural. (3)
							(RUPEE	s in Lakes.)
ч( <b>а</b> ) .	Purpose:							
	1 Seasonal agricultura	l opera	$\mathbf{t}_{\mathbf{ion}}$		• •	• •	$3,692 \cdot 10$	18 <b>9·</b> 71
	2 Purchase of agricult	ural im	plem	ents			35.14	25.68
	3 Marketing crops	. •			• •			
	4 Industrial purpose	• •	• •				16.10	41 45
	5 Consumption loans		• •		• •		16.54	475.39
	6 Other purposes						71.96	627 <b>·4</b> 3
	7 Sinking or repairs to	wells					129.86	45.27
	8 Purchase of machine	ry					100.10	40.64
	9 Purchase of cattle						115.49	32.91
	10 Minor improvements	to lan	ds				104.41	502-93
	11 Other Agricultural p	urpose	8				91.59	2,967.00
	12 Others							
					Total		4,373-20	4,948.42
≰ <b>b</b> } 1	Value :							
` '	1 Rupees 100 and less						171-93	389*31
	2 Rupees 101 to 300						519.52	575.84
	3 Rupees 301 to 500						968-18	750·9 <b>1</b>
	4 Rupees 501 to 1,000	)					1,332-17	1,082-14
	5 Rupees 1,001 to 5,00						1,254.37	2,038.01
	* O W O O O						127-12	111-71
					Total		4,373 29	4,948.42

No. 126. - Synopsis of Loans overdur from Members of Agricultural and Non-Agricultural Societies as on

4. Period	CLASSIFI	CLASSIFIED ACCO ZDING TO PERIOD Agricultural Societies.	ACCO ZDING TO PEF Agricultural Societies.	ZIOD		Non-Agricultural Credit Societies.	ıral Credit Sc	cieties.
	1968	1968-69.	961	1967-68.	196	1968-69.	101	1967–68.
Serut number and classification. (1)	Amount. (2)	Percentage. (3)	Amount.	Percentage, Amor (5) (6) (6)	Amount. (6)	Percentage.	Amount. (8)	Percentage (9)
Loans not exceeding one year	1,177-20	78.66 10-22	936·11 153·86	75.67 12.44	99-89	40·39 18·12	89-39 41-29	47·26 21·83
two years  Loans exceeding two years but not exceeding	98.77	09.9	90.30	7.30	40.56	16.40	31.54	16.68
three years.	67.66	4.52	26.83	4.59	62-06	25.09	26.91	14.23
Total	1,496.63	100.00	1,237·10	100.00	247.32	100.0	189-13	100.00
B. Value	Ä	Agricultural Credit Societies.	dit Societies.			Non-Agricultural Credit Societies.	wal Cred <b>ù</b> So	ocieties.
	1961	1968-69,	196	1967-68.	196	1968-69.	N N	1967-68.
(1)	Amount, (2)	Percentage.	Amount. (4)	Percentage. (5) (RUPEES IF	Amount. (6) IF LAKHS.)	Percentage.	Amount. (8)	Percentage. (9)
1 Loans exceeding Rs. 100	171.93	3.93 11.88	168-57	4.00	389-81 575-84	$\frac{7.88}{11.64}$	204·52 417·84	4.9I 10.02
3 Loans exceeding Rs. 300 but not exceeding Rs. 500.	968-18	22.14	856-77	20.31	750.9I	15·17	578-35	13.87
4 Loans exceeding Rs. 500 but not exceeding Rs. 1,000.	1,332-17	30.46	1,171.74	27.77	1,082-14	21.87	974.93	23.38
5 Loans exceeding Rs. 1,000 but not exceeding Rs. 5,000.	1,254.37	28.68	1,354.54	32·10	2,038·01	41.18	1,912.62	45.88
Qver Rs. 5,000	127-12	2.91	92.23	2.19	111-71	2.26	81.09	1.94
Total	4,373.29	100-00	4,218.95	100.00	4,948-42	100.00	4,169-18	100.00

# RAINFALL.

(Source: Director of Statistics, Madras-6.)

NO 127.--MONTHLY AVERAGE RAINFALL (IN MILLI METRE) IN RACH DISTRICT OF TAMIL NADU DURING THE YEAR 1967-68 AS COMPARED WITH THE NORMALS BASED ON THE ACTUALS FOR FIFTY YEARS ENDING 1950.

South-west monsoon period (June to September 1967).

District.		•	June	June 1967.	July 1967.	1967.	Augu	August 1967.	September 1967	r 1967.	Total	al.	Average	Percenta ge departure
		•	Normal	Actual	Normal	Actual	Normal	Actaol	Normal	Actual	Normal.	Actual	~ 5	normal.
(1)			(2)	(3)	(4)	(5)	(8)	(2)	(8)	(6)	(01)	(11)	•	(13)
1 Madras	•		44.7	122.1	86.6	82.1	113.0	259.3	119.4	35.7	363.7	499-2		+37,
2 Chinglepus	:	_	49.1	51.6	88.9	05.7	124.4	254.8	135.3	74.5	397.7	466.6		+17.
South Arcot	:		43.9	20.6	73.6	88.4	132.5	170.8	141.8	90.3	391.8	<b>40</b> 0-1		+2-
4 North Arcot	:		59.1	43.8	87.6	1111.7	132.9	97-5	160.5	125.5	440.1	378.5		-14.0
. Salem	•		48.9	9-7-9	68.2	88.0	116.2	81.7	121.6	73.3	354.9	308.5		-13.1
6 Coimbatore	:		32.4	48.2	39.3	40.2	56.0	26.9	72.2	21.4	199.9	136.7		-31.
7 Tiruchirappalli .	:		38.1	68.1	48.5	47-2	105.0	74.4	119.0	105.8	316.6	295.5		a. *
a Thanjavur	:	_	33.0	48.0	47.2	53.4	96.6	6.46	108.3	55.8	286.0	255.2		6.0I
	•		31.5	63.1	34.6	9.11	74.7	35.7	92.4	74-1	233.2	184.5		20.0
10 Ramanathapuram	: ¤		21.8	60	31.4	12.0	62.3	38.6	6.69	56.2	185.4	146.0		-21.5
11 Tirunelveli	;		29.6	40.1	26.4	000	23.3	15.1	30.5	23.4	109.5	8.98		20.0
12 The Milgiris	:		232.2	255.0	378.9	405.7	270.4	229.6	179.8	9.02	1061.3	6.096		5
13 Kanyakumari	:	_	227.1	300-1	132.1	107-0	89•4	1111-2	0.76	104.6	546.2	622.9		+14.5
14 Dharmapuri	:		55.6	92.3	63.3	94.4	106.9	9.91	140.8	171.8	366.6	376-1		+2,0
STATE	:		45.5	62.6	9.00	63.6	94-3	79.8	106-9	0.62	307-3	285.0		7.3
												į		m
							No	rth-east Mon	North-east Monsoon period (October to December 1967).	(October to 1	Secember 19	67).		ļ
														Percentage
	4	District.			Octob	October 1967.	Novem	November 1967.	Decem	December 1967.	$T_o$	Total.	Average	'કેં
						{	1	-		{.		}	-	
					INGrmal.	Actual.	Normat.	Actual.	Normal.	Actual.	Normal.	Actual.	£-	normal.
7 Modues	•	:	;	:	305.8		(TD)	6.061	120-9	203-7	795-3	583.7		
Chingleout	: :	:	:		260.5		304.9	140.8	125.6	280-6	691.0	514.0		
S South Areo	:	:	:	•	215.9		2777.33	199.5	134.6	233.7	627.8	645.0		
4 North Arcot	:	:	:	:	166.2		158.4	108.0	6.09	203-9	385.5	429.0		
5 Salem	:	:	:	•	162-0		9.L0I	135.3	33.5	101.2	303.1	358.2		
6 Coimbatore	:	:	:	:	172.1		121-7	56.1	80° 80° 80°	34.8	332.1	167.0		
7 Tiruchirappalli	:	:	:	:	8.17.1		149.0	126.8	£.69	201.5	380.0	508.9		
8 Thanjavur	:	:	:	:	200.5		9-667	236.5	163.₹	407.1	663.5	962.5		
	:	:	:	:	190-9		159.5	100.0	58.6	2.98	409.0	393.0		
	Ħ	:	:	:	181.5		186.5	197.2	87.5	201.1	455.5	7:00 1:00 1:00 1:00		
-	:	:	:	:	166.0		208.2	96.5	9.111	57.4	485.8	448.8		
	:	•	:	:	<b>2</b> 53.		188.1	86.3	4.27	4.4.	513.6	331-0		
13 Kanyakumari	:	:	:	:	1.69z		232.7	98.0 98.0	N 1 N 3 N 6	27.9	554.0	307.1		
14 Dharmapuri	:	•	:	:	158.4		9.96	60 60 60 60 60 60 60 60 60 60 60 60 60 6	33.	120.6	6.067	0.565		
STATE				:	0.981		183.5	139-4	80.5	164.9	449.7	480.8	:	+ 10·3

No. 127 — Monthly average Rainfall (in milli metre) in each District of Tamil Nadu during the year 1967-68 as compared with the normals based on the actuals for fifty years ending 1950—cont.

			Winte	r period (Janu	Winter period (Lanuary and February 1968).	ury 1968).				Hot weat) (March	Hot weather period (March to May 1968).
District.	Janu	January 1968.	Febru	February 1968.		Total.	Ave	Average	Percentage dominations	March	March 1968.
	Normal,	Actual.	Normal.	Actual.	Normal.	Actual.	c	rainy days.	from the	Normal.	Actual
	(24)	(25)	(26)	(27)	(28)	(29)	8	(30)	(31)	(32)	(33)
Madras	45.5	. 4	12.5	0.0	58-0	4.00		1.0	- 91.7	13.2	0.0
2 Chingleput	8. 4. 6. 6. 6. 6.	0.0	11.8	) III	000	I.I		!	0.86	13.3	0.0
	53.7	0.4	14.6	6.0	68.3	\$		0.5	- 98·1	15.3	27.7
4 North Arcot	30.€	ro	6.8	0.2	38.0	F- 1		:	- 95.6	11.5	co i
	15.6	0.0	0.5	0.0	24.8	0.0	4	;	0.00	8.T.3.	0 0 T G
o Compatore		1 00	1.11	41 x	28.4 4 K.D	4 6 8			0.75	15.0	39.4
	92.0 64.6	7.5	19.1	ر بر مرد م	200	13:0		1.1	. 84.5 	20-54 20-54	24.42
	32.1	64	9-91	26.5	48.7	28.6		2.5	- 41.3	23.9	42.7
	45.2	i cis	20.5	2.1	65.7	5.5		8.0	- 91.6	26.1	58.8
-	20.5	18.9	30.2	21.4	80.4	40.3		3.0	- 49.9	41.3	108.4
12 The Nilgiris	44.9	2.6	24.8	₹-07	69.7	73.0		25.53	F 4·7	31.4	94.8
13 Kanyakumari	25.5	10-3	21.5	30.2	47.0	40.5		2.1	- 13·8	54.0	78.6
	13.5	0.0	8.5	0.1	22.0	0.1	prod	:	- 99.5	11.9	3.6
	35.5	2.0	15.4	7.5	50.9	12.2	73	:	0.92	2 <b>0</b> -0	35.0
		i to	I as meast be married (Merch to Mass 1052)	March to Mas	1968)						
	İ	AOT	and tool townson	7	tono foner						
	Apri	April 1968.	May 1968.	968.	Total.	7.	Average	Percentage		Grand Total.	Number of
Distract.	֧֡֝֝֡֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֓֡֓֓֓֡						Number of	departure		7.040.7	raing ange
	Normal.	Venue.	Normat.	A Chuch.	ty orman.	Actual.	dang	grown the	IN OF THESE		
	(34)	(35)	(36)	(37)	(38)	(39)	(40)	(41)	(42)	(43)	(44)
I Madras	2.7.5	42.0	37.9	0.3	9-89	43.2	Û.	37.0	1.285.6	1.130.9	54.0
్	17.3	58.6	37.0	12.5	68.5	1.1	ed ro	9.69	1,211.0	1.052.8	40.2
	29:3	73.6	56.4	21.7	101.0	123.0	5.00		1,188.9	1,169.4	52.5
	24.3	59.5	20.8	25.5	106.6	6.06	5.€	- 14.7	971-1		39-0
	45.5	26.7	102.3	98.3	159.6	170.5	<b>ශ</b>	8.9 +	842.4		44.9
	54.3	74.0	855.6	71.1	158.0	166.3	9-6	+.	718.4		35.75
-	£4.5	137.8	T	57.0	130.6	234.7	30 G	7.67.+	1.7.78		44.6
o Thenjavur	30°5	122.7	54.6	7.07	114.6	173.8	o o o	1.10 +	8.14.16 8.84.0	1,404.5	9.50
-	7. T. C. C. C. C. C. C. C. C. C. C. C. C. C.	47.5	2.04	15.9	132.9	0.171	# 61 000	- 4 8.66	839.5	1.023.3	<b>6</b> 2.5
	59.8	84.1	38.0	7.5	139.1	200.0	11:2	+ 43.8	814.8	775.9	39.7
12 The Nilgiris	93.8	107-6	151.0	100.1	276-2	303.1	19.8	+ 9.7	1,920.8	1,668.0	9.98
13 Kanyakumari	115.4	140.8	143.1	0.2.0	312.5	231.4	13:00 0:00	76.0	1,469.7	1,201.9	66.3 6.03
STATE	41.0	7. C. C.	4.TTT	43.3	137.8	165.7	0	e.6.06 1 +	045.7	918.7 918.0	o ;
	)  -  -	<b>i</b> .	) }.	ř	). ) !-			-	). 	k.	1

No. 127-Monthly average Rainfall (in milli meter) in each District of Tamil Nadu during the year 1968-69 AS COMPARED WITH THE NORMALS BASED ON THE ACTUALS FOR FIFTY YEARS ENDING 1950-conf.

South. West Monsoon period (June to September).

					2	- APO 14 - 410/00 0							
		,		Torlar		Ananst	42	September.	ier.	Total.	m.:	,	Percentage departure
District.		June.	se.	o and					(	Į	_	numper of	from the
		Journal L	4 otnal	Normal	Actual.	Normal.	Actual.	Normal.	Actual. A	Normal. £	-5	raıny days.	normal.
		10 M	(3)	(4)	(5)	(9)	(2)	(8)	(6)	(10)	(11)	(12)	(13)
3		9	(2)				6.07	110.4	190-0	363.7	345.4	19.0	-5.0
1 Madras	;	44.7	123.4	86.6	45.58 50 50 50 50 50 50 50 50 50 50 50 50 50	115.0	00 00 01 11 11	H 60 0 10 1 60 1 7	10-	397.7	335.0	20.8	-15.8
	:	49.1	66.0	5,000 1000 1000 1000	D.550	129.5	130.5	141.8	172.8	391.8	360.7	18.2	0.8
	:	43.9	20.20	0.57	20.00	139.0	44.4	160.5	145.9	440·1	295.1	17.5	-32.0
	:	59:1 1:0:1	7,000	68.5	38.0	116.2	9.011	121.6	186.3	354.9	50,00	21.5	+6·0 +
		40°9	19.6	39.3	18.2	56.0	33.3	72.2	10.00	119.9	144.6	11.0	7.12
6 Colmbatore	•	38.1	23.0	48.5	23.7	105.0	92.7	119.0	129.9	310.6	613.4 969.3	10.2	
		33.0	19.8	47.2	18.0	9.96	61.2	200.3	0.20	233.5	164.0	12.1	21.1
	:	31.5	28.0	34.6	115	74.7	40.0	\$ 76 60.09	94.8	185.4	162.5	7.8	-12.3
	:	21.8	9.22	31.4 08.4	4.0 13°A	0, 4, 0, 5, 0, 6, 0,	4.7	30.2	33.3	109.5	93.5	လ ဂိ	-11.9
	:	0.88.0 0.89.0	109.8	378.9	385.3	270.4	193.0	179.8	160.9	1061.3	932.0	50.5 30.5 30.5	7.5.5
12 The inights	: :	227.7	60 60 60 60 60 60 60 60 60 60 60 60 60 6	132.1	182.4	89.4	24.8	97.0	170.2	246.2	351.8	17.8	+91.0 +4.0
14 Dharmapuri	::	55.6	55.5	63.3 60.8	14.6 33.1	106 9 94·3	62.8	106.9	133.2	307.3	270.9	:	-11.8
STATE	:	? <del>?</del>	0 12								•		
							North	East Mons	North East Monsoon period (October to December).	(October to	December)		
					- constitution of the last			of property of the formal party of					Percentage
	District.			October.	ber.	November	nber.	December	mber.	$T^{o}$	Total.	Average	departuse
-					1		Antorell	Mormal	Actual.	Normal.	Actual.	rainy days	normal.
				Normal.	Ä	IN OF Medie.	Account.	(18)		(06)	(21)	(22)	(23)
				(14)	(15)	(16)	(17)	(10)	(01)	(61)			
1 Madres	:		4	305.8	142.5	350.3	127.6	139.2	142.8	795.3	412.9	25 0 7 5 0	48·1
2 Chinglepet		:	*	260.5	86.6	304.9	115.4	0.021	1.601	627.8	406.9	17.7	300
	:	•	:	215.9	922 S	188.4	0.000	6.09	55.2	385.5	210.1	12.8	45.5
	:	•		162.0	134.8	107.6	20.3	33.5	41.9	303.1	227.0	13.5	-25.1
5 Salem				172.1	74.2	121.7	79.5	60 60 60 60 60 60 60 60 60 60 60 60 60 6	44.0	1.288	137.1	14.0	0.01
	:			171.9	120.2	149.0	116.1	1.69.T	191.7	683.5	441.3	0.1%	33.5
8 Thanjavur	:	:	:	200.5	114.9	299.6 250.8	1.707	100.4 58.6	6.09	409.0	339-3	18.5	-17.0
9 Madurai	•	:	:	190.9	101	386.5	192.1	87.5	0.99	455.5	359.2	17.0	-21.1
10 Ramanathapuram	:	:	: :	166.0	124.2	208.2	172.6	1111.6	89.4	485.8	386.2	25:2	-20.5
Trunctvell			: :	253.1	118.4	188-1	95.8	72.4	50.6	0.13.4	204.8	99.7	4.64
2 The Milginia	: :		::	259.1	176.5	232.7	135.1	67 5 67 6 67 6	81.6	994.U	888.Z 959.0	- œ.	11.0
4 Dharmanuri	:	•		158.4	180.0	98.8	47.9 E 66.	0.00	30.0	449.7	312.1		9.08
STATE	•	*:	<b>9</b> .	186-0	115.6	0.221	126.7	3°	3 :	, 4 4	 	,	; ;

No. 127—Monthly average Rainfall (in milli meter) in each District of Tamil Nadu during the year 1968-69 as compared with the normals based on the actuals for fifty years ending 1950—och.

			Winter per	Winter period (January and February) 1969.	and Februa	ry) 1969.				Hot weather peri (March to May)	Hot weather period (March to May)
District		January.	ary.	February	"y.	Total.		Average	Percentage	March	
***************************************		Normal.	Actual.	Normal.	Actual.	Normal.	Actual.	number of rainy days.	departure from the		
		(24)	(25)	(26)	(27)	(28)	(23)	(30)	normal. (31)	Normal. (32)	Actual. $(33)$
1 Madras	;	45.5	0.3	12.5	0.0	58.0	6-0	0.0	7.66	13.2	0.0
2 Chingleput	:	42.0	0.5	11.8	0.0	53.8	÷ 61	0.0	9.66	13.3	0.0
3 South Arcot	:	59-7	0.0	14.6	5.00	68.3	5.8	0.4	-91.5	15·3	0.0
4 North Arcot	:	30.0	0.0	٠ د د د د د د د د د د د د د د د د د د د	₽.0	ණ ද ග	0.4	0-1	0.66-	20 C	0 % 0
	:	17.3	0.0	7.57	0.4	24.8	 	0.0	30.00 9.00 9.00	8.TT	9 F. C.
7 Tiruchirapalli	; ;	32.0	0.0	13.0 13.0	H 00	45.9	÷ 0;	7.0	0.06-1	15.0	0.0
	:	64.6	3.6	10.1	9.4	83.7	13.0	1.4	-84.5	20.5	0.3
	:	32.1	0.0	16.6	7.1	48.7	7.1	8.0	¥.22.4	23.9	8.O
	:	45.2	5.0	20.5	20.6	65-7	26.0	7.1	-60.4	26.1	 
11 Trunelveli	:	50:2 44:5	ည်း ဇ	30.75	27.9	80.4	33.00 10.00 10.00	c 1 c 2	58.3	41.3	i So re
	:	44.00 1.00 1.00 1.00	7 oc	91.5	7 00	47.0	10.1	0.0	0.08-	54.0	40.6
Dharmannri	:	1. 1. 6. 1. 7.	000	100	0.0	99.0	#.F	# O.O	100:0	0 + C	) (4)
	::	35.5	1.4	15.4	. &. <b>.</b>	50.0	00 01	÷:	6.88-	20.0	0 1 co
			Hot Wea	eather period (March to May) 1969.	March to Me	zy) 1969.					
		A	April.	May.	ų.	Total.	7	Average	Percentage	Grand Total.	otal.
District.				7-1-		1		marinter of	demarture		
		Normal.	Actual.	Normal.	Actual.	Normal.	Actual.	rainy	from the	Normal.	Actual.
		(34)	(35)	(36)	(37)	(38)	(39)	days. $(40)$	normal.	(42)	(43)
1 Madras	•	17.5	0.0	27.0	62.1	68.6	69.1	0.6	. ¥:6	1.285.6	820.6
2 Chingleput	:	17.3	0-0	37.9	45.00	68.5	4 5 6 6 6	161	-33.0	1211.0	711.0
	:	29.3	2.6	56.4	29.8	101.0	32.4	2.2	6.1.9	1,188.9	805.8
	:	24.3	4.0	20.00	8-00 0-00	106.6	100.3	ا برن ټ	0.9	971.1	8.009
S Combetone	:	45.5	7.77	5.201	100.4	159.6	1.55.1	7.7	9,176	242.4	1.02)
	: :	0.∓0 4.4.5	1001	71.1	10.9	120.6	30.0	0 6	76.4	1.017	664.2
	: :	30 - CE	14:3	54.6	1 4.8	114.6	43.0	4 es	-62.5	1.147.8	759.6
	:	67.2	9.99	72.8	49.3	163.9	116.7	4.9	28.8	854.8	647.1
	:	57.6	41.0	49.2	31.3	132.9	0.44	4.8	42.1	839.5	624.7
11 Tirunelveli	:	59.8	107.2	38.0 0.521	25.4	139:1	134.4	6.7	4. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	814.8	650°6 1 204:5
•	:	1,50	0.561	173.1	113.5	979.7	0.006	1.1.1 1.5.1	0.0	1,940.0	1,305-4
	: :	41.5	0.9	111-4	107.8	164.8	116.3	7.9 7.9	-29.4	844.3	727-1
STATE	;	46-9	32.4	70.9	65.9	137.8	91.3	•	-33·7	945.7	682.5
					(Source: D.	irector of St	Director of Statistics, Madras.)	ras.)			

#### AGRICULTURE.

# No. 128.—Classification of area in Tamil Nadu for the five years ended with 1967-68.

(Source: Director of Statistics, Madras.)

Heads of classification. (1)	1963 <b>-6</b> 4.	1964-65. (3)	1965–66 _• (4)	1966–67. (5)	1967-68. (6)
			(AREA IN HEC	TABES.)	
Total Geographical Area:—			(		
A. By Professional Survey	12,996,000	12,996,000	12,996,600	12,998,600	12,996,600
B. By Village Papers	13,014,842	13,014,843	13,014,851	13,011,007	13,010,733
1. Forests	1,885,471	1,865,890	1,906,593	1,915,975	1,923,550
2. Barran and unculturable land	891,083	889,211	877,967	866,858	869,713
3. Land put to non-agricultural uses.	1,348,485	1,342,872	1,345,973	1,354,626	1,366,522
4. Cutivable waste	696,463	690,435	682,358	657,128	631,407
5. Permanent Pastures and other grazing lands.	384,694	346,047	342,763	337,357	336,841
6. Land under miscellaneous tree crops and groves not included in the net area sown.	270,793	277,843	273,125	272,088	273,95 <b>7</b>
7. Current fallows	932,972	942,272	1,028,648	920,112	930,214
8. Other fallow lands	585,706	610,065	623,786	601,859	595,87 <b>3</b>
9. Net area sown	6,055,175	6,030,208	5,933,638	6,085,004	6,082,656
C. Area sown more than once	1,136,576	1,145,373	1,131,960	1,219,774	1,226,606
D. Total cropped area (9 + C)	7,191,751	7,175,581	7,065,598	7,304,778	7,309,262

Nc. 129.—Net area irrigated by different sources in Tamil Nadu for the five years ending with 1967-68.

Heads of classification.		1963-64.	1964–65.	1965-66.	1966-67.	1967-68.
(1)		(2)	(3)	(4)	(5)	(6)
			( 138)	EAIN HECKARES	.)	
Net Area irrigated by —						
1. Government canals		873,038	891,028	797,878	859 <b>,0</b> 28	891,72 <b>9</b>
2. Private canals	٠،	1,291	1,294	1,279	1,119	1,290
3. Tanks	• •	914,525	892,173	902,545	965,768	89,811
4. Welis (including tube wells)	• 0	604,330	599,243	659,177	639,603	989,191
5. Other sources	**	40,881	41,187	37,695	45,642	47,645
Total	419	$\overline{2,\!434,\!065}$	2,424,930	2,398,574	2,511,160	<b>2,6</b> 28,666
					······································	

No. 130.—Area of crops irrigated in Tamil Nadu for the five years ending with 1967-68.

Other no		i Crops tal—No	n food	Grone	75.0	37,607 291,851	34,762 261,712	32,837 257,835	34,620 286,020	31,373
Fodder (	-	1.7	• •	••	••	2,300	1,630	2,435	1,410	1,567
Rape an		stard	••	• •	••	2	••	8	106	6 <b>6</b>
Gingelly		••	••	• •	••	9,029	6,521	9,217	12,194	13,800
Groundn		• •	• •	• •	••	115,394	102,766	114,784	140,246	181,156
Cotton	• •	• •	• •	• •	••	113,104	100,679	87,015	86,331	86,420
Non-feed Ord Tobacco	-	••	••	••		14,415	15,354	11,539	11,113	14,430
		Total-	—Food	l Crops	••	2,976,204	3,000,961	2,920,118	3,086,265	3,146,863
Miscollar	iec <b>u</b> s i	food cre	ps	••	+10	159,745	145,110	136,519	147,762	178,292
Sugarcan		••	••		••	73,028	97,943	100,738	89,840	106,971
Pulses of Red	ther t. gram.	han Bai	ngalgr	am and	* *	5,530	3,505	5,821	4,176	5,477
Redgram	1			418		482	843	761	686	588
${f Bengalgr}$	am	2.*	* 4			130	227	67	104	<b>3</b> 60
Other ce	reals	<b>69</b> (3	* *	wad		13,448	16,771	15,761	16,134	16,4 <b>46</b>
Ragi	• •	31 9	, .			135,412	143,239	150,832	145,901	150,022
Maize			9.1	828		1,685	1,453	2,022	40,34	5,748
Barley				e P	11.0		e.b		• •	10
$\mathbf{Cumbu}$		* *				51,534	46,057	51,261	47,700	54,729
Cholam						141,505	142,684	159,106	143,765	155,768
Rice Wheat	••	(58)	• •			2,393,490 215	2,402,957 202	2,296,989 241	2,485,988 17 <b>5</b>	2,472,202 25 <b>0</b>
Food Crops —	-					0.000 400	0.400.088	0.000.000	0.40#.070	
							(AREA	IN HECTARES	•)	
		(1	1)			(2)	(3)	(4)	(5)	(6)
		Cro	$p_s$ .			196364.	1964-65.	1965-66.	1966 <b>-67.</b>	1967-68.

No. 131 —Area under all crops in Tamil Nadu for the five years ending with 1967-68.

			Crops.				1963-64 <b>.</b> (2)	1964-65. (3)	1965–66. (4)	1966-67. (5)	1967 <b>-6</b> 8.
								(AREA IN	HECTARES.)		
Cereals-											
Paddy	••	4 +	• •	••	• •	• •	2,619,088	2,626,140	2,501,934	2,689,010	2,659,809
$\mathbf{W}\mathbf{heat}$	• •	• •	• •		••	••	1,086	1,208	1,208	1,350	1,007
Jowar (Cho	olam)		* •	* *	# ÷	#X#	742,369	766,713	759,055	<b>74</b> 3,147	704,837
Cumbu (Ba	jra)	• •	• •	• •	• •	••	448,925	439,830	400,230	414,672	430,258
Barley	••	• •	• •	- •	• •	• •	359	338	199	283	34
Maize	••	•.•	••	ext	• •	• •	2,532	2,909	3,933	7,914	10,140
Ragi	• •	4.	• •	• •	• •	••	<b>32</b> 0,808	320,439	328,966	313,450	311,75 <b>3</b>
Other Mille	t <b>s</b>		* *	* *			479,733	507,562	472,260	479,100	440,954
			T	otal—(	Cereals	• •	4,614,880	4,665,139	4,467,785	4,648,926	4,558,792
Pulses—							2,029	2,454	2,371	1,861	3,36 <b>5</b>
Bengalgran	ב	***	• •		• •	• •	52,379	56,246	48,111	57,668	51,284
Redgram	•.• • 1:	Dem	an laram	and D	ed arom	• •	357,928	359,096	347,308	374,062	363,625
Pulses othe	r tnan	1260						~~~~	017,000	074,002	
			Te	otal—F	ulses		412,336	417,796	397,790	433,591	448,275
			Total-	-Foodg	rains	• •	5,027,216	5,082,935	4,865,575	5,082,517	5,007,067
Non-jood Cro	ps-										
Chillies .	• •	A 10	* *			. ,	81,567	69,953	54,625	62,272	76,391
Ginger		a 4	* 1		6.4		320	363	378	375	398
Sugarcane			A 0				73,309	97,962	100,990	89,843	106,973
Potatoes			• •				6,420	7,254	8,207	9,768	11,796
Cotton	• •				0: 0		400,205	376,182	321,299	313,124	293,845
Mesta			* *				136	162	209	269	310
Groundn <b>u</b> t					* 4		913,598	900,559	954,942	993,830	1,066,17 <b>3</b>
Gingelly			A D		191 8		110,021	93,569	118,024	137,85 <b>7</b>	114,979
Rape and	Mustai	rd			* *		777	892	<b>5</b> 95	67 <b>7</b>	491
Castor							9,710	10,489	9,700	9,189	9,385
$\mathbf{Rubber}$		• •			. 0		5,071	5,419	<b>5,624</b>	5,915	6,406
Tobacco	• •						14,526	15,764	11,639	11,218	14,509
Coffee	• •	• -		* *		• 0	22,378	22,654	23,303	23,377	24,126
Tea •••	• •		4.6	* *			30,435	30,616	30,431	31,031	31,684
Other Crop	s	• •	• •	••	••	• •	496,062	460,808	560,057	553,516	544,729
Grand To	otal—(	$\mathbf{Food}$	and No	n-food	Crops)	• 1	7,191,751	7,175,581	7,065,598	7,304,778	7,309,26 <b>2</b>
	Area	cropp	ed more	than	once	••	1,136,576	1,145,373	1,131,960	1,219,774	1,226,606
			N	et ares	80MJ	••	6,055,175	6,030,208	5,933,638	6,085,004	6,082 <b>,656</b>

No. 132.—Total output of principal crops in Tamil Nadu for the five years ending with 1967-68.

	rops.				196 <b>3-6</b> 4. (2)	1964–65. (3)	1965 <b>-</b> 66. (4)	1966-67. (5)	1967-68. (6)
`	,				(-,		DUCTION IN		ζ-,
Rice	••	• •	-	••	3,876,340	4,036,150	3,524,220	<b>3,7</b> 90,950	3,845,790
Wheat	eze	W1 0			410	460	460	520	380
Cholam (Jawai	:)	• •	• •	• •	572,330	551,810	512,650	558,100	524,570
Cumbu (Bajra)		A sale	•.•	425	292,990	278,530	235,290	303,910	287,290
Maize	• •	••			2,810	3,180	4,240	8,470	10,700
Ragi	<b>070</b>	414	4to	414	318,250	320,900	292,300	322,630	309,390
Small millets		• •	• •	••	372,690	392,310	360,610	361,430	324,640
Bengalgram	414	459	420	••	1,090	1,350	1,270	990	1,760
Redgram	010	exe	exe	419	23,650	25,150	21,890	26,340	23,310
Other pulses (	exclud	ling Be	ngal-	020	83,140	82,690	78,800	84,960	89,160
gram and Re	agran	n).		4110		0.1.400	W0 000	00.515	
Chillies (dry)	• •	010	618	410	111,880	94,560	73,390	82,840	102,970
Sugarcane (gui	:)	010	410	**	626,300	829,110	954,960	831,490	888,430
Potatoes	020	***		#:#	43,880	50,630	57,290	69,790	83,680
Cotton (bales o	f 1.80	kg. Li	nt)		359,860	357,440	300,930	334,810	299,130
Groundnut (un	shelle	d nuts)		929	1,108,510	919,920	822,880	843,590	898,280
Gingelly		0.0	010		35,200	30,260	38,170	43,890	34,200
Castor					4,040	4,380	4,090	3,890	4,010
Tobacco (cured	l leaf)	• •		• •	21,040	23,190	17,170	16,460	21,020

Norm.—Production of cotton is in terms of bales of 392 lb. (177.8 kg.) lint upto the year 1965-66.

Production of cotton is in terms of bales of 180 kg. lint for the year from 1967-68 onwards.

#### No. 133—Classification of area in each district of Tamil Nadu in the year 1966-67.

				Total geograp	hical area.		
1	Distr	ict.		By profes- sional survey.	By Village papers.	Forests.	Barren an <b>d</b> unculturable lands.
	(1)	ŀ		(2)	(3)	(4)	(5)
					(AREA IN RE	CTARES.)	
Madras	٠.			12,800	12,809	,	
Chingleput	•••		• •	791,800	824,799	33 <b>,7</b> 36	* • • • • • • • • • • • • • • • • • • •
South Arcot		••		1,089,800	1,089,883	64,178	50,971
North Arcot	٠.	••		1,226,700	1,230,222	318,887	161,127 77,065
Salem	٠.			864,300	862,004	166,906	88,387
Dharmapuri			* *	962,700	962,916	311,440	78,772
Coimbatore				1,567,900	1,560,372	405,629	34,729
Tiruchirappalli	c +	* *	* *	1,427,800	1,425,832	97,452	67,644
Thanjavur				968,700	968,253	14,111	31,781
Madurai		a #		1,264,600	1,261,244	166,309	77,822
Ramanathapuram				1,255,900	1,249,749	54,637	87,494
Tirunelveli	e 4			1,142,300	1,141,622	126,558	55,461
The Nilgiris	* *			254,800	254,474	108,831	33,831
Kanvakumari				166,500	166,828	47,301	21,774
		State		12,996,600	19 011 007		·
		No state of	• •	12,000,000	13,011,007	1,915,975	866,858
				Land put to non-agricultural uses. (6)	Culturable waste, (7)	Permanent pastures and other grazing lands, (8)	Land under miscellaneous tree crops and groves not included in the net area sown.
					(AREA IN EE	DTARES.)	
Madras	• •	• •	• •	12,809	* *	• •	
Chingleput	• •	• •	••	160,829	61,545	49,138	49,178
South Arcot	, .	• •	• •	100,538	47,103	9,361	56,071
North Aroot	• •	• •	••	125,349	48,271	21,833	13,423
Salem	••	••	at 8	50,984	21,842	15,689	3,551
Dharmapuri	• •	••	••	86,458	7,668	10,107	4,885
Coimbatore	• •	• •	••	65,815	51,904	20,530	6,206
Tiruchirappalli	••	• •	••	217,660	99,936	38,175	28,479
Thanjavur	• •	••	• •	193,622	31,107	6,356	36,604
Madurai	••	• •	••	99,957	27,550	113,846	26,085
Ramanathapuram	• •	••	••	134,428	127,173	10,615	25,436
Tirunelveli	••	•.•	• •	84,073	107,662	32,915	13,940
The Nilgiria	• •	••	••	11,666	22,738	8,792	7,835
Kanyakumari	••	••	0.0	10,438	2,629	••	404
		State	••	1,354,626	657,128	337,357	272,088

No. 133—Classification of area in each district of Tamil Nadu in the year 1966-67—cont.

(Area in hectares.)

				(11700 575 7500007007)									
I	Dietri	ct.		Current fallows.	Other fallow lands.	Net area sown.	Area sown more than once.	Total cropped area.					
				(10)	(11)	(12)	(13)	(14)					
Madras													
Chingleput		• •		47,408	39,926	332,068	139,752	471,820					
South Arcot			• •	50,573	49,058	551,874	150,286	702,160					
North Arcot	• •	• •		53,256	40,726	531,412	165,255	699,667					
Salem	<b>31#</b>			67,893	32,806	413,946	73,482	487,428					
Dharmapuri			• •	<b>5</b> 7,35 <b>9</b>	11,634	394,593	60,174	454,767					
Coimbatore	> 0			177,994	70,998	726,567	122,120	848,687					
Tiruchirappalli				76,370	63,747	736,378	98,319	834,697					
Thanjavur		* *	* <	22,289	26,997	605,386	189,436	794,822					
Madurai				119,223	62,804	567,648	74,689	642,337					
Ramanathapuram		* *		121,683	55,183	633,100	25,079	658,179					
Tirunelveli				116,800	141,325	462,888	87,585	550,473					
The Nilgiris	***		* *	6,822	4,331	49,628	1,417	51,045					
Kanyakumari	0-10	* *		2,442	2,324	79,516	32,180	111,696					
		State	• •	920,112	601,859	6,085,004	1,219,774	7,304,778					

No. 133—Classification of area in each district of Tamil Nadu in the year 1967-68.

				Total geo	graphical.		
istric	ŧ.			By profes- sional survey.	By Village papers.	Forests.	Barrend and uncalturable lands.
	1)			(2)	(3)	(4)	(5)
				AREA	IN HEATARES.		
			• •	12,800	128,010	••	• •
	• •	• •	• •	791,800	824,798	33,734	50,971
• •	• •	• •	• •	1089,800	1,089,883	64,179	160,772
• •	••	• •		1,226,700	1,230,223	318,887	76,183
• •	••			864,300	862,005	166,906	88,387
	••	••	• •	962,700	962,642	317.153	81,136
	••	• •		1,567,900	1,560,373	405,629	37,711
	••	• •	• •	1,427,800	1,425,839	99,515	67,644
	• •	••	••	968,700	968,246	14,111	31,774
	• •	••	• •	1,264,600	1,261,243	166,308	76,871
m		• •	••	1,255,900	1,249,748	54,637	87,494
4 ()	4:0	-	••	1,142,300	1,141.622	126,558	55,461
	• •	- Gre	••	254,800	254,474	108,831	33,826
	••	••	••	166,500	166,827	47,102	21,483
	St	ate	4:0	1,2996,600	13,010,733	1,923,550	869,718
					### By professional survey.  (2)  AREA  12,800  791,800  1089,800  1,226,700  864,300  962,700  1,567,900  1,427,800  968,700  1,255,900  1,142,300  1,142,300  254,800  166,500	## Sional survey. **    1	### By profes- By Village papers.    1

## No. 133—Classification of area in each district of Tamil Nadu in the year 1967–68—comt.

D	istri	ict.		Land-put to non-agricultural uses.	Culturable waste.	Permanent pastures and other grazing lands.	miscellaneous tree crops and groves not included in the net area sown.
				(6)	(7)	(8)	(9)
						(AREAIN HEGT	ARES.)
Madras	٠.			 12,810	••		••
Chingleput	٠.	**		 160,918	60,654	48,024	47,850
South Arcot				 100,538	43,884	9,361	55,264
North Arcot				 118,100	54,865	19,886	15,423
Salem				 50,984	21,842	15,689	3,552
Dharmapuri				 88,946	10,130	12,770	4,379
Coimbatore			de s	 67,653	56,252	19,749	5,844
Tiruemrappalli				 217,126	97,199	36,911	25,893
Thanjavur	٠.			 193,892	31,248	6,369	34,940
Madurai				 100,608	26,397	113,849	26,033
Ramanathapur	am			 134,833	125,230	10,615	26,64%
Tirunelveli				 100,917	77,044	34,829	19,925
The Nilgiris				 11,796	22,613	8,792	7,835
Kanyakum <b>ari</b>				 10,458	2,611	* *	374
		State	4 4	 1,369,579	629,969	336,841	273.957
						The same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the s	the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sa

(Area in heatares).

Land under

					A.		
i	District.		Current fallows.	Other fallow lands.	Net area	A rea sown more than once.	Total cropped area.
	()		(10)	(11)	(12)	(13)	(14)
Madras.			* *	A 0			••
Chingleput			49,551	41,457	331,639	144,568	476,207
South Arcot			47,109	48,706	560,070	152,201	712,271
North Arcot			44,687	41,224	540.968	144,722	685,690
Salem	.,		81,790	36,641	396,214	65 <b>,343</b>	461,557
Dharmapuri			40,280	10,368	397,480	$55,\!494$	452,974
Coimbatore			206,444	75,499	685,592	119,363	804,955
Tiruchirappalli		• •	82,963	67,836	730,752	81,516	812,268
Thanjavur			23,613	28, <b>3</b> 66	603,933	240,861	844,794
Madurai			117,213	62,804	571,163	72,674	643,837
Ramanathapura	m	••	115,886	50,835	643,573	28,443	672,016
Tirunelveli			110,895	126, 124	489,869	86,375	576,244
The Nilgiris			6,229	4,073	50.479	2,059	52,538
Kanyakumari		• •	1,935	1,940	80,924	32,987	113.911
	State		928.595	595,873	6,082,656	1,226,606	7,309,262

## No. 134-Net area irrigated by different sources for the year 1966-67.

				R.	OR T	HE YEAR 1900-01.			
							(Area in i	hectares,)	
		Distr	ict.			Government canals.	Private canals.	Tanks.	Tube-wells.
		(1)				(2)	(3)	(4)	(5)
Chingleput				••		5,447	• .	182,727	28
South Arcot	••					<b>65,4</b> 85	••	132,595	4,378
North Arcot		• •		• •		15,835		154,100	264
Salem	• •	• •	• •	• •	• •	18,193 13,387	72 <b>4</b> 7	10,98 <b>2</b> 16,057	• •
Dharmapuri Coimbatore	• •	• •	• •	• •	• • •	8 <b>2,</b> 113	563	6,221	32
Tiruchirappalli	• •		• • •	• • •		81,908		79,981	110
Thanjavur					٠.	467,433	447	30,731	170
Madurai		• •	• •	• •		67,455	••	51,273	235
Ramanathapura		••	• • •	• •	* *	22,881	• •	2 <b>04,806</b> 85,033	22
Tirunelveli The Nilgiris	• •					2001		00,000	••
Kanyakumari	••			**	7 8	18,891	* 4	11,262	
				State		859,028	1,119	965,768	5,249
							/ Area	in hectares.)	
							(21/64		
						<b>We</b> lls-sole irrigation.	other	ipplementing sources of gation.	Other sources (i.e.), spring, channels, etc.
						(6)		(7)	(8)
Chingleput	• •		* *			31,564		30,752	7,472
South Arcot						53,914		9,746	10,249
North Arcot	• •		* *	• •		96,980		4,740	9,523 7,04 <b>4</b>
Salem	• •		8 *		• •	82, <b>61</b> 9 2 <b>6,6</b> 66		1,664 10,921	288
Dharmapuri Coimbatore	• •	• •	• •			139,955		2,955	2,262
Tiruchirappalli						50,927		17,078	3,523
Thanjavur	• •	* *				6,668		1,668	255
Madurai	• •		• •	• •		70,410		4,972	2,3 <b>2</b> 2 <b>40</b>
Ramanathapur	am	* *		• •		25,301 49, <b>260</b>		469 136	502
Tirunalveli The Nilgiris	• •					10,200			1,105
Kanyakumari	• •					90		1,074	1,057
•				State	• •	634,354		86,175	45,642
								*	
						Total net area irrigated excluding area irrigated by well supplementing other so	ls in i	a irrigated <b>mo</b> re than once the same year.	Totol gross area of crops irrigated.
						(9)		(10)	(:1)
Chingleput						227,238		121,193	348,431
South Arcot	• •	• • •	•••	• •	• • •	266,621		119,839	3 <b>8</b> 6 46 <b>0</b>
North Arcot					• •	276,70 <b>2</b>		93,395	370,097
Salem	• •	• •	• •	• •	٠.	118,910 56,425		48,686	167,596 60 227
Dharmapuri	• •	••	••	••	• •	56,435 2 <b>3</b> 1,146		13,392 74,348	69,827 3 <b>05,494</b>
Coimbatore Tiruchirappalli		• • •	• • •	• • •	• • •	216,449		97,688	314,137
Thanjavur	• • •	••	• •	••	• • •	505,704		107,906	613,610
Madurai	••	••	• • •	• • •	••	191,695		64,508	256,203
Ramanathapur				• •	•=	230,169		20,389	250,558
Tirunelveli		• •	• •	••	• •	157,676		72, <b>20</b> 5	229,881 1 105
The Nilgiris Kanyakumari	••	• •	••		•••	1,105 31,310		27,576	1,1 <b>0</b> 5 58,8 <b>8</b> 6
				State		2,511,160		861,125	3,372,285

No. 134—NET AREA IRRIGATED BY DIFFERENT SOURCES IN TAMIL NADU FOR THE YEAR 1967-68.

						(Area in )	hectares.)	
	D	istriot.		•	Government canals.	Private c <b>e</b> nals		Tube-wells.
		(1)			(2)	(3)	(4)	(5)
Chingleput		(-/			5,600		184,553	34
South Arcot	••	• • • • • • • • • • • • • • • • • • • •	••	•••	78,246	••	117,575	4,942
North Arcot	• •		• •	• •	14,860		162,996	264
Salem	• •		• •	• •	21.263	83	14,761	* *
Dharmapuri	• •	• •	• •	• •	13,086	72	17,698	89
Coimbatore	• •	• •	• •	• •	96,827	563	4,456	32
Tiruchirappalli		• •	• •	• •	83,723 470,787	572	79,439 30,559	471 170
Thanjavur Madur <b>a</b> i	• •	• • •	• •	• •	66,803	3.2	51,919	27 <b>2</b>
Ramanathapure		• • •			•••	• •	227,822	22
Tirunelveli					21,271		86,756	
The Nilgiris								
Kanyakumari	• •	• •			19,263	+ 8.	11,277	22
			State	••	891,729	1,290	989,811	6,318
						(Area in	hectares.)	
				28.5	HR35433394	М	ells supplementing	Other sources
							other sources of	i.e., spring
					irriga	tson,	irrigation.	channels, etc.
					(	6)	(7)	(8)
Chingleput	• •	* 4	* *		32,	651	31,525	6,898
South Arcot		* *			62,	834	8,354	10,899
North Arcot				* *		241	15,079	7,745
Salem	• •	* *	* *	• •		387	1,493	5,974
Dharmapuri	• •	• •	* *	* .	145,	672	5,194 9,910	270
Coimbatore Tiruchirappalli	• •			* *		492	17,070	2,1 <b>84</b> 3,638
Chanjavur						047	4,359	451
Madurai						283	7,218	2,433
Ramanathapure				+ 4		974	2,609	762
l'irunelveli				• •	59,	777	1,214	4,866
The Nilgiris							* *	708
Kanyakumari	• •		- +			91	750	817
			State	.,	691,	873	104,775	47.645
					M-4-7	(Area in h		
					irrigated	net area excluding sted by wells other sources.	Area irrigated more than once in the same year.	Total gross are of crops irrigated.
					(9		(10)	(11)
Chingleput		• •	• •			,736	120,214	349,950
South Arcot				• •		,496	123,961	398,457
North Arcot	• •	• •	• •	• •		,106	91,384	369,490
Salem	• •	• •		• •		,668 - 987	48,264	177,932
Dharmapuri Caimhatana	• •	• •	• •	• •		,887 . oe <i>n</i>	9,735 74,625	68,622
Coimbatore Tiruchirappalli	• •	• •		• •		,28 <b>6</b> ,763	7 <b>6,025</b> 68,714	32 <b>5,31</b> 1
Tiruchirappam Thanjavur		• •	••			,586	136,754	299,477 <b>64</b> 7,349
Madurai	• •	• • •				.710	62,404	270,114
Ramanathapur		• •	• •			,580	13,200	267,780
Tirunelveli		• •				,670	67,829	240,499
						#Aa		
The Nilgiris Kanyakumari	• •		• •	• •		708 ,470	28,525	7 <b>9</b> 8 59,995

2,618,666

847,009

3,475,675

State

No. 135—Area of crops irrigated in each district of Tamil Nadu in the year 1966-67.

				IN	THE YEA	R 1966-67.			
							(Area a	in hectares.)	
						Food cr	ops.	$\overline{c}$	ereals.
	Distri	ct.				Paddy.	Wheat.	Cholam.	Cumbu.
	(1)					<b>(2)</b>	(3)	(4)	(5)
Chingleput	• •				:	295,558		650	2,747
South Arcot	3.0	••	• •	• •		295,567	• •	1,887	1,677
North Arcot	• •	• •	• •	• •		294,203		5,285	3,951
Salem Dharmapuri	••	• •	•	• •		86,428 50,701	$\dot{\dot{2}}$	15,481 1,195	8,081 1, <b>4</b> 72
Coimbatore	••		••	• •		89,670	41	39,756	15,686
Tiruchirappalli			• •	• •		227,482		1.,304	7,958
Thanjavur	-+	• •	• •	• •		583,091	132	489	121
Madurai Ramanathapuram			• •			152,454 300,249	192	34,515 4,371	3, <b>3</b> 38
Tirunelveli			4			154,539		21,832	1, <b>3</b> 19 1,350
The Nilgiris			0.0						**
Kanyakumari	* *	^ *	* *			56,046		* *	• •
			State		2.	485,988	75	143,765	47 500
			Obabo	• •	-,-	200,000		140,700	47,700
							Cereals-	cont.	
					Barley.	Maize.	Ragi.	Other cereals.	Total cereals.
					(6)	(7)	(8)		
					(0)		` '	(9)	(10)
Ohim alamat							REA IN HE		
Chingleput South Arcot	• •				14.14	3	18,223 20,573	244	317,422
North Arcot						256	19,923	237 388	319,944 324,006
Salem	* -					39	14,829	974	125,832
Dharmapuri		* *				93	4,760	852	59,075
Coimbatore Tiruchirappalli	* *	• •				3 110	27,901	6,670	179,813
Thanjavur	• •	* *				1,118 2,367	6,831 2,621	250 41	261,943
Madurai	* *					66	11,433	3,753	588,730 205,691
Ramanathapuram						1000	11,126	1,529	218,594
Tirunelveli	* *	* *	• •	* *	• •	3	7,681	1,196	186,601
The Nilgiris Kanyakumari	* *		• •	* *	• •	• •	• •	* *	#C 0.40
22011						Married Sections of	* *		56,046
			State			4,034	145,901	16,134	2,843,697
						A-44.			
								Pulses.	
						Benglagram.		Redgram.	Other pulses.
						(11)		(12)	(13)
						, ,	REA IN HEC	- '	(10)
Chingleput		- 4					TAN IIII	•	
South Arcot	• • •			••		• •		45	75 127
North Aroot		• •	••					10	173
Salem	• •	• •	••	• •		19		6	746
Dharmapuri Coimbatore	••	• •	• • •	• •		73		70	700
Tiruchirappalli	• •	••	• •	• •		70 3		70 94	792 108
Thanjavur		••	•••	••		2		8	51
Madurai	• •		• •	- •				38	1,145
Ramanathapuram		• •		• •		••		77	100
Tirunelveli The Nilgiris	• •	• •	••			7		338	859
Kanyakumari		• •	•••	• •		• •		••	• •
				••		<del></del>			••
			State			104		686	4,176

#### No. 135—Area of crops irrigated in each district of Tamil Nadu in the year 1966-67—cont.

							(Area i	n hectares.)	
		Dis	trict.			Sugarcane.	Other miscellaneous	Total food crops.	Non-food crops.
							crops.	<b>.</b>	Tobaco.
						(14)	(15)	(16)	(17)
Chingleput					••	1,173	3,402	322,072	
South Arcot				٠.	• •	15,887	4,265	340,268	165
North Arcot		••		• •	• •	15,836	4,161	344,186	157
Salem			• •	• •	• •	6,065 2,816	$23,186 \\ 3,706$	$155,854 \\ 65,597$	539 94
Dharmapuri Coimbatore	• •		• • •	• • • • • • • • • • • • • • • • • • • •	• •	21,283	16,887	218,918	8,160
Tiruchirappall:	í	•••	• • •	••	••	14,154	20,545	296,847	264
Thanjavur		•				4,583	8,980	602,354	500
Madurai	• •		4.4	* 1		4,639	19,696	231,209	1,045
Ramanathapur				* *		<b>2</b> ; <b>7</b> 11	17,047	238,529 210,594	28 161
Tirunelveli The Nilgiris	• •		4.0	4 *	* *	693	22,096 1,105	1,105	101
Kanyakumari	• •		• • •				2,686	58,732	••
<b>224</b> 11, WW.	•				3 44 1	division in the latest terminal to the latest terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal terminal te		-	
				State	* *	89,840	147,762	8,086,265	11,113
							Non-food	crops-cont.	
						Cotton.	Groundnut.	Gingelly.	Fooder crops.
									_
						(18)	(19)	(20)	(21)
Chingleput		* *		* *		$\begin{array}{c} 52 \\ 467 \end{array}$	19,801	4,181	4
South Arcot	• •		* *			8	42,718 $18,639$	1,731 1,513	94
North Arcot Salem						2,628	5,246	700	291
Dharmapuri	• •			1.		529	1,032	38	23
Coimbatore						54,640	12,778	1,974	666
Tiruchirappalli	i					1,833	11,717	1,181	203
Thanjavur	٠-		• •	• •	* *	27 8,9 <b>23</b>	7,980 12,107	188 219	40
Madurai Ramanathapur	om.	* *		* *	**	7,962	2,647	347	
Tirunelveli	entri.		* *	**		0,262	5,581	122	89
The Nilgiris						* *			• •
Kanyakumari				A 5				* *	••
				State		86,331	140,246	12,194	1,410
							Carlotte and ballion		
						Other non-foo	d Total r	non food	Total food and.
						crops.	cro	ps.	non food crops
						(22)	(2)	3)	(24)
Chingleput						2,321	26,3	59	348,431
9	• •	••	• • •	•••		1,111	46,1	.92	386,460
	• •	••	• •	• •	• •	5,500	25,9	911	370,097
		• •	••	• •	••	2,338	11,7		167,596 60 897
	• •	• •	• •	••	• •	2,514 8,358	4,2 86,5	230 676	69,827 305,494
Colmbatore Tiruchirappalli	•	• •	••	• •	••	2,092	17,		314,137
		• •	••	• •	••	2,561	11,3	256	613,610
Madurai		• • • • • • • • • • • • • • • • • • • •	• •	••	••	2,660	24,	994	256,203
Ramanathapura	am	• •		• •		1,045		029	250,558
	• •	• •	• •	• •	• •	4,072	19,	281	229,881 1,105
	• •	••	• •	••	• •	154		154	58 <b>,88</b> 6
Kanyakumari	• •	• •	••	••	• •		<del></del> ,		
				State	• •	34,726	286,6	020	3,372,285
								<del></del>	

No. 135.—Area of crops irrigated in each district of Tamil Nadu for the year 1967-68.

						Food	l Crops.					
	D.	strict_				Cercals.						
	LN	sor ecc.			Paddy.	Wheat.	Cholam.	Cumbu.				
	(1	l)			<b>(2</b> )	(3)	(4)	(5)				
						(AREA IN HECTARES).						
Chingleput	• •			••	293,342	`••	4.45	2,678				
South Arcot					301,418		652	1,993				
North Arcot					278,619		3,667	4,650				
Salem	• •		• •		83,478	81	16,422	8,816				
Dharmapuri			• •	• •	49,120	1	767	1,409				
Coimbatore		• •		• •	94,531	41	44,190	18,261				
Tiruchirappalli				• •	200,333	• •	19 <b>,4</b> 63	8,939				
Thanjavur			.,		612,315	4.4	532	114				
Madurai	+ +:				159,530	127	34,489	4,161				
Ramanathapuram					198,776	* *	5,578	2,277				
Tirunelveli					143,310		29,482	1,431				
The Nilgiris .	* *						* *					
Kanyakumari		14	• •	• •	57,430	• •	81	• •				
		8	State	• •	2,472,202	250	155,768	54,729				

						Food	Crops.				
					Oereals.						
					Barley.	Maize.	Ragi.	Other cereals.			
					(6)	(7)	(8)	(9)			
Chingleput				4.0	6.4		17,546	182			
South Arcot		glass (b)		* *		3	17,817	221			
North Arcot	* *					243	22,751	20			
Salem	*.*				-	238	13,393	647			
Dharmapuri					• •	338	5,624	34			
Coimbatore						436	26,664	6,504			
<b>Tir</b> uchirappalli	* *					1,422	7,708	62 <b>2</b>			
Thanjavur					• •	2,826	2,364	378			
Madurai		* *	* +		10	165	12,964	4,117			
Ramanathapuram			1.0		• •		14,042	2,111			
Tirunelveti	+ +					77	9,135	1,574			
'l he Nilgiris		4			3.6						
Kanyakumari		all re-			• •	**	14	36			
			ta i		qualification (Income	Marian	7.50.000				
		2	tate		10	5,748	150,022	16,446			
						70					

					_			
					Bengalgram.	Redgram.	Other pulses.	Sugarcane.
					(10)	(11)	(12)	(13)
Chingleput		• •			••	3	46	1,371
South Arcot			٠.		• •	33	457	17,314
North Arcot					• -	• •		22,002
Salem					2	25	630	6,847
Dharmapuri					1	••		3,560
Coimbatore					232	82	1,449	25,419
Tiruchirappalli		• •			• •	13	264	15,440
Thanjavur					1	4	338	4,929
Madurai					<b>12</b> 1	88	343	5,788
Ramanathapuram			• •		1	30	109	3.445
Tirunelveli		• •	• •	••	· • • • • • • • • • • • • • • • • • • •	310	1,841	855
The Nilgiris		• •		• •	••	4.6	.,	
Kanyakumari	••					••	••	• •
	7.5	••	••	- Spiles				
		8	State		360	588	5,477	611790
						·		

No. 135—Area of crops irrigated in each district of Tamil Nadu for the year 1967-68.

								Non-food erops			
	j	District.				Other miscellaneous crops.	Total food crops.	Tobacco.	Cotton.		
						(14)	(15)	(16)	(17)		
Chingleput				•=		3,410	319,023	••	18		
South Arcot		• •				5,153	345,061	161	596		
North Arcot	• •					5,688	337,640	131	10		
Balem				••		29,680	160,259	637	2,914		
Dharmapuri				• • •		4,085	64,939	74	891		
Combatore						19,720	237,529	10,247	45,448		
Tiruchirappall						23,461	277.665	489	4,102		
Thanjavur	٠.,	• •	••		• •	7.541	631,342	<b>546</b>	41		
Medurai	•••	• • •				23,736	245.639	1,919	6.684		
Remanathapur						21,392	247,761	30	13,566		
Tirunelveli						31,442	219,459	196	12,150		
The Nilgiris	• • • • • • • • • • • • • • • • • • • •					708	708				
Kanyakumari	• •					2,276	59,838				
120117 WWW.11		* *									
				State		178,292	3,146,863	14,430	86,420		

					Non-food crops.	
				Groundnut.	Gingelly.	Fodder
				(18)	(19)	(20)
Chingleput South Arcot North Arcot Salem Darmapuri Coimbatore Tiruchirappalli Thanjavur Madurai Ramarathapuram	* • • • • • • • • • • • • • • • • • • •	00 00 00 00 00 00 00 00 00 00 00 00 00		24,494 49,464 28,808 10,990 542 19,990 13,145 13,349 11,182 3,455	5,239 1,753 1,714 912 18 1,599 1,660 60 275 487	301  669 261 217 95
Tirunelveli	•			5,737	83	24
The Nilgiris Kanyakumari	* *	u + 2 + + + + + + + + + + + + + + + + +	• •	**	* *	••
		State	••	181,156	13,800	1,567

					Non	-food crops (conclude	d.
					Other non-food crops.	Total non-food crops.	Total food and non-feed crops.
					(21)	(22)	(23)
Chingleput		• •	••	••	1,176 1,121	30 <b>,927</b> 53 <b>,396</b>	349,950 398,457
South Arcot North Arcot	•	• •	••	••	1,187	31,850	369,490
Salem	••	••	••	••	2,220 2,158	17,673 3,683	177,932 68,622
Dharmapuri Coimbatore	•	• •	• •	••	9,829	87,782	325,311
Tiruchirappalli		• •	••	••	<b>2,155</b> 2,002	21,81 <b>2</b> 15,998	299,477 647,340
Thanjayur	• •	••	• •	• •	4,198	24,475	270,114
Ramanathapuran		•	••	• •	2,386 2,850	20,019 21,040	267,780 240,499
Tirunelveli . The Nilgiris	• •	• •	• •	• •	• • •	••	708
Kanyakumari		••	••	**	157	157	59,995
			State		31,439	328,812	3,475,675

No. 136,—Area sown with crops in each district of Tamii Nadu in the year 1966-67.

(AREA IN HEACTERS.)

					Food crops.									
I	) i <b>stri</b> cts				Paddy.	Cholam,	Cumbu.	Ragi.						
	(1)				(2)	(3)	(4)	(5)						
Chingleput	• •		• •	• •	342,119	1,180	4,727	25,646						
South Arcot		• •	• •	• •	312,736	41,879	49,778	24,013						
North Arcot	• •			• •	301,107	40,110	15,807	28,643						
Salem					86,617	80,826	50,189	35,012						
Dharmapuri	• •				<b>5</b> 1,565	53,674	14,447	93,296						
Coimbatore					90,843	205,354	56,350	38,514						
Tiruchirappalli					247,135	134,264	94,779	15,839						
Thanjavur					608,129	507	1.584	3,272						
Madurai					160,635	130,785	12,097	13,368						
Ramanathapuram					274,093	21,067	48,547	<b>26,52</b> 5						
Tirunelveli			* *		154,707	33,319	66,179	8,064						
The Nilgiris					3,278	22	6	1,248						
Kanyakumari	* *			0 0	56,046	160	182	10						
			State		2,689,010	743,147	414,672	313,450						
					and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th									

						Food &	rops—cont.	
	Distric	ts.			Korra.	Varagu.	Samai.	Maize,
					(6)	(7)	(8)	(9)
Chingleput				**	475	3,787	51	
South Arcot	* 4			* *	811	33,718	962	3
North Arcot		* *			443	9,462	16,491	550
Salem			• 1		4,219	11,233	14,988	193
Dharmaputi					991	15,959	52,807	1.963
Coimbatore					6,153	2,424	26,950	96
Tiruchirappalli					477	72,547	8,712	2,338
Thaniavur			* 4		34	12,367	31	2,627
Madurai					3,967	17,782	34,985	133
Ramanathapuran	α .,				25	47,542	4,199	
Tirunelveli					94	1,668	14,593	3
The Nilgiris							1,337	8
Kanyakumari		* *		* f			**	
			State	• •	17,689	228,489	176,106	7,914

					Food crops—cont.					
	Distr	icts.			Other cereals.	Total cereals.	Green- gram.	Red- gram.		
					(10)	(11)	(12)	(13)		
Chingleput	٠.				357	378,342	155	718		
South Arcot					165	464,065	1,449	5,137		
North Arcot					1,221	413,834	1,361	15,789		
Salem					2,228	285,505	1,458	2,588		
Dharmapuri					510	285,212	1,414	4,053		
Coimbatore					665	427,349	4,501	3,443		
Tiruchirappalli					<b>2</b> 79	<b>576,37</b> 0	1,785	17,656		
Thanjavur					102	628,653	21,979	1,489		
Madurai					9,214	382,066	535	1,880		
Ramanethapuram					27,214	449,212	3,078	3,538		
Tirunelveli				• •	15,625	<b>2</b> 94,252	6,260	1,211		
The Nilgiris				• •	869	6,768				
Kanyakumari .	• •	• •	••	• •	••	56,398	38	166		
			State	••	58,449	4,648,926	44,013	57,668		

No. 136.—Area shown with crops in each district of Tamil Nadu in the year 1966-67—cont.

(AREA IN HEACTARES.)

							ī		
į	Dietric	te.			Black- gram.	Bengal- gram.	Horse- gram.	Other pulses.	Total, pulses.
					(I4)	(15)	(16)	(17)	(18)
Chingleput	••	47.0	••		760	• •	2,175	192	4,000
South Arcot			• •	• •	4,034	90	3,476	836	15,022
North Arcot				• •	2,427	38	12,342	5,361	37,318
Salem			• •		1,413	103	18,754	3,553	27,909
Dharmapuri					1,807	71	78, <b>24</b> 2	5,987	91,574
Coimbatore			• •		1,743	1,264	61,390	<b>29,9</b> 59	102,300
Tiruchirappalli					2,639	63	7,661	4,904	34,708
Thanjavur					8,942	6	80	409	32,905
Madurai					2,851	6	17,170	3,135	25,577
Ramanathapuram					4,237		5,346	2,000	18,199
Tirunelveli	* 1				9,045	217	18,965	4,521	40,219
The Nilgiris						3	32	203	238
Kanyakumari					646		1,225	1,547	3,622
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s									
			State		40,544	1,861	2,26,898	62,607	4,33,591

### Food crops-cont.

								A	
		Distric	els.			Ohillies.	Other condiments and spices.	Total condiments and spices.	Sugarcane.
						(19)	(20)	(21)	(22)
Chingleput	• •					2,340	230	2,570	1,173
South Arcot				4.0		1,210	2,972	4,182	15,887
North Arcot					ps.00	2,050	1,140	3,190	15,836
Salem	F 10	* *				1,309	1,878	3,187	6,066
Dharmapuri						1,371	2,673	4,044	2,816
Coimbatore	4 .					4,384	6,410	10,794	21,283
Tiruchirappalli						9,448	10,247	19,695	14,154
Thaniavur	•					1,903	962	2,865	4,583
Madurai	•	* *				6,148	6,119	12,267	4,639
Ramanatharura	m	JN.				18,726	5,661	24,387	2,711
Tirunelveli						13,284	11,717	25,001	693
The Nilgiris						<b>5</b> 5	685	740	2
Kanyakumari	47.0			• •		44	2,108	2,153	
				State		62,272	52,803	1,15,075	89,843
									-

### Food crops-cont.

							£ oou bropsco	110.	
	Di	etric <b>ie.</b>			Other sugar crops.	Total sugar crops.	Mangoes.	Bananas,	Other fruits and vegetables including root crops.
					(23)	(24)	(25)	(26)	(27)
Chingleput South Arcot North Arcot Salem Dharmapuri Coimbatore Tiruchirappalli Thanjavur Madurai Ramanathapura Tirunelveli The Nilgiris Kanyakumari	are and a second		010 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		 532 494 528 62 172 456 223 967 385 2,344 13,189	1,705 16,381 16,364 6,128 2,988 21,739 14,377 5,550 5,024 5,055 13,882 2,043	2,326 1,429 3,620 344 6,521 309 1,412 1,905 5,388 883 1,699	1,134 501 2,196 1,908 555 3,005 6,997 4,832 10,638 1,590 6,376 580 1,742	3,193 21,223 3,567 22,686 1,788 6,28 <b>5</b> 22,427 10,120 14,474 5,441 4,384 10,572 19,850
				State	 21,395	1,11,238	29,195	42,054	146,020

No. 136—Area sown with orops in each district of Tamil Nadu in the Year 1966-67—cont.

(ABEA IN HECTARES.)

						Food crops—cont.						
		Dis	trict.			Total fruits and vegetables including root crops.	Miscella- neous food crops.	Total food crops.	Ground. nut.			
						(28)	(29)	(30)	(31)			
Chingleput	••	-	16.00	•-•	4:0	6,653	7	393,277	64,786			
South Arcot	• •	629	02.9		010	23,163	95	522,908	153,236			
North Arcot			u-1	414	610	9,383		480,089	201,746			
Selem	• •			• •	•:•	24,938	11	347,678	108,465			
Dharmap <b>ur</b> i		••			• •	8,864	23	392,705	39,540			
Coimbature		• •			*.t	9,59 <b>9</b>	• •	571,781	121,719			
Tiruchirappalli		• •		, .	• •	<b>30,</b> 836	1	675,987	109,733			
Thanjavur		* *	4.5		4.8	16,857	428	687,259	31,778			
Madurai						<b>30,</b> 50 <b>0</b>	851	457,185	110,849			
Ramanathapu	am	4.4	0.0			7,914	282	505,049	36,650			
Tirunelveli						12,459	234	386,047	13, <b>2</b> 25			
The Nilgiris			9.4			11,152	• •	18,900	14			
Kanyakamari	• •		• •		4.4	24,951		89,167	2,089			
				State		217,269	1,933	5,528,032	993,830			
						and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th						

							Food	orops—cont.		
	Diel	rict.				Gingelly.	Castor.	Cocon ut.	other	Total, oilseeds.
						(32)	(33)	(34)	(35)	(36)
Chingleput South Arcot	••		n k	••		8,500 18,023	14 73	2,236 1,427	99 65	75,6 <b>34</b> 172, <b>824</b>
North Arcot	•••			* *	• •	5,667 6,871	898 2,780	5,258 2,251	55 <b>10</b> 9	213,622 120,473
Dharmapuri Coimbatore	•••	* *				12,389 18,422	<b>2,</b> 966 1,037	3,276 7,258	1,029 266	59,200 148,706
Tiruchirappalli Thanjavur		• •				32,940 5,310	725 30	3,344 17,068	271 891	147,015 55,071
Madurai Ramanathapur	• •	• •	• • •	• •		16,205 6,853	107 412	4,735 6,721	55 4	131,957 50,640
Tirunelveli The Nilgiris	٠.					6,567 5	143 1	3,203	$\begin{array}{c} 14 \\ 24 \end{array}$	23,152 44
Kanyakumari		• •	• •		**	105	3	11,681	577	14,455
				State	9.0	137,857	9,189	68,458	3,459	1,212,793

							Food crapscont.						
	D	istrict.				Cotton.	Other fibres.	Total, fibres.	Indigo.				
						(37)	(88)	(39)	(40)				
Chingleput						65	32	97	13				
South Arcot		•••				2,960	128	3,088	480				
South Aroof		••	• •		•:•	157	223	380	90				
North Arcot	•		•••	••	•10	8,546	869	9,415	5				
Salem	• •	• •		•••	••	1,249	83	1,332					
Dharmapuri	• •	• •	••		• •	102,753	784	103,537	• •				
Coimbatore	<u>.</u> ••	• •	••	••		6,687	155	6,842	3				
Tiruchirappall	1	• •	••	• •	••	193	96	289	3				
Thanjavur	• •	• •	**	••	••	34,728	146	34.874					
Madurai	* *	••	• •	• •	••	68,110		68,110	65				
Ramanathapu	ram		• •	• •	• •	00,110	57		461				
Tirunelveli	• •	• •	• •	• •	••	87,663	1	87,720	82				
The Nilgiris	• •	• •	• •	• •	• •	13	1	14	• •				
Kanyakumari	. •	• •	• •	• •	• •		••		• •				
			Ste	a <b>b</b> e		313,124	2,574	315,698	1,199				
							-						

No. 136.—Area sown with crops in each district of Tamil Nadu in the YEAR 1966-67-cont.

						Food crops—cont.						
	Dis	trict.				Other dyes. (41)	Total dyes. (42)	Tobacco.	Other drugs and narcoties. (44)			
Chingleput .		••			- 4		13	• •	283			
61						8	488	165	54 <b>4</b>			
Markl Areat		••				32	122	168	123			
Salem						72	77	<b>574</b>	5,245			
Dharmapuri		••			••			143	811			
CO Caralla Array		• •	• •				. •	8,160	13,861			
Tiruchirappalli				• •			3	265	65 <b>0</b>			
(D)		• ,	• •		• •	••		500	666			
Manager		•••	•••	• •		ġ	74	1,045	10,849			
Ramanathapur	arm				••		461	28	555			
TT 12 12		••		6-9		626	708	161	598			
Tirdusiasi					* *	920	,00	****	000			

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State

(AUEA IN HECTARES.)

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1,946

28,565

63,407

657

9

11,218

						Food crops-cont.					
	1	District.				Total, drugs and narcoties.	Fadder crops.	Miscellaneous non-food crops.	Total. non- food crops.		
						(45)	(46)	(47)	(48)		
Chingleput			- +			283	17	2,498	78,543		
South Arcot	• >					709	393	1,750	179,252		
North Arcot	• •					291	227	1,934	<b>21</b> 6,578		
Salem				0.0		5,819	425	3,538	139,750		
Dharmapuri						954	26	550	62,062		
Coimbatore						22,021	2,255	391	276,966		
Tiruchirappalli						915	243	3,694	158,710		
Thanjavur						1,166		51,031	107,563		
Madurai		4.4				11,894	1,794	4,565	185, 152		
Ramanathapur						583	25,457	7,879	15 <b>3,</b> 1 <b>3</b> 0		
m:						759	41,322	10,281	163,942		
The Nilgiris		4.4			* *	28,574		3,997	32,629		
Kanyakumari	.,					657		7,417	22,529		
Zunyuna				State	• •	74,625	72,159	99,525	1,776,746		

							Food crops—cont.					
	Dis	t <del>ris</del> t.					Total non-food crops.	Area sown more than once.	Net cropped area.			
							(49)	(50)	(51)			
Chingleput							471,820	139,752	322,068			
South Arcot	•••	• •	•••	• •			702,160	150,286	551,874			
North Arcot		• •	••	••	••		696,667	165,255	531,412			
Salem		• • •	•••	•••			487,428	73,482	413,946			
Dharmapuri		•••	•••	• • •	••		454,767	60,174	394.593			
Coimbatore	••	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	•••	•••	•••	848,687	122,120	726,567			
Tiruchirappalli		•••		•••	• •	•••	834,697	98,319	736,378			
Tranjavur		• • •	::	• • • • • • • • • • • • • • • • • • • •	•••	•••	794,822	189,436	605,386			
Madurai	• •		•••	•••	•••	• • •	642,337	74.689	567,648			
Kamanathapur		ওল'			•••	• • •	658,179	25,079	633,100			
Tirunelveli		• •	••	• •			549,989	87,101	462.888			
	• •	••	••	••	, .	• •	51,529	1,901	49,628			
The Nilgiris	• •	•,•	••	• •	• •	• •	111,696	32,180	79,516			
Kanyakumari	••	••	• •	• •	• •	••						
				State	ng #	••	7,304,778	1,219,774	6,085,004			

The Nilgiris ... Kanyakumari ...

# No. 136.—Area sown with crops in each district of Tamil Nadu in the year 1967-68.

### (AREA IN HECTARES.)

Food	crops.

						2 550 510 ps.							
	1	District.				Paddy.	Cholam.	Cumbu.	Ragi.				
		(1)				(2)	(5)						
						(ARBA IN HECTARDS.)							
Chingleput					••	342,175	926	4,488	26,00 <b>8</b>				
South Arcot			• 5			319,036	<b>37.000</b>	54,693	21.308				
North Arcot						278,619	33,670	16.582	27.038				
Salem					• •	83,806	76.646	38'878	31,293				
Dharmapuri						49,438	54,110	14,497	91,159				
Coimbatore				••		94,699	193,826	49,763	37,081				
Tiruchirappal.						223,312	131,903	94.332	16,794				
Thanjavur					4.4	634,425	544	1,291	3,267				
Madurai						160.622	115,586	22,309	15,222				
Ramanathapu	ram					269,900	18,757	56,025	31,377				
Tirunelveli						143,537	41,694	77,347	9,723				
The Nilgiris			* *			2,810	21	2	1.463				
Kanyakumari	• •				• •	57,430	154	51	20				
		State	que.	q:B		2,659,809	704,837	430,258	311,753				

### Food crops-cent.

	1	District.			Korra.	Varagu.	Samai.	Maize.		
					(6)	(7)	(8)	(9)		
Chingleput	<b>a</b> 7.	* *	 849		294	3,571	17	54		
South Arot			 . 0		813	29,688	875	4		
North Arcot	٠.		 		340	9,227	15,825	423		
Salem			 		3,659	9,910	11,269	346		
Dharmapuri			 4.6		915	15,751	46,913	340		
Coimbatore			 		6,796	1,577	23,056	451		
Tiruchirappall	li	* *	 		316	66,432	8,875	4.687		
Thanjavur			 		17	13,293	107	3,334		
Madurai			 		5,362	14,253	37.169	420		
Ramanathapu	ram		 	g a	354	40,611	3,555			
Tirunelveli		, (	 	5 *	406	1,548	13,304	78		
The Nilgiris			 		41		1,267	3		
<b>K</b> anyakumari			 				36	••		
		State	 		19,313	205,861	162,268	10,140		

# Food crops-cont.

						rooa crops—cont.					
	1	District.				Other cereals.	Total cereals.	Green- gram.	Red- gram.		
						(10)	(11)	(12)	(13)		
Chingleput		• •	- 20	•••		90	<b>377,</b> 6 <b>2</b> 3	138	583		
South Arcot		• •				161	463,578	3,325	5,160		
North Areot		• •		***		679	<b>382,403</b>	1,174	14,266		
Salem	•.•	• •		010	••	2,240	<b>258,047</b>	1,382	2,163		
Dharmapuri				••	• •	636	273,759	1,236	4,035		
Coimbatore						605	<b>40</b> 7,854	3,668	3,408		
Tiruchirappall	li					220	546,871	1,792	16,182		
Thanjavur				• •	••	418	656,696	20,446	1,526		
Madurai		, .	***			7,787	378,730	510	1,419		
Ramanathapu	ram					26,289	<b>446,8</b> 68	3,294	1,461		
Tirunelveli	•.•	919	-			14,573	302,210	7,847	945		
The Nilgiris		eze			••	855	6,462	• •			
Kanyakumari		414	••	• •	• •		57,691	40	136		
		State	••		••	54,553	4,558,792	44,852	51,284		

# No. 136.—Area sown with crops in each district of Tamil Nadu in the year 1967-68—cont.

(AREA IN HECTARES.)

Food	crops-cont.
------	-------------

	i	District.				Black- gram:	Bengal- gram.	Horse- gram.	Other pulses.		
						(14)	(15)	(16)	<b>(</b> 17)		
Chingleput						837		1,969	132		
South Arcot	٠.					5,946	9	2,987	1,051		
North Arest					••	2,259	110	12,495	<b>3,44</b> 6		
Salem						1,457	59	15,341	6,787		
Dharmapuri						2,510	235	74,706	6,771		
Coimbatore	• •	• •		• •	• •	1,840	2,305	58,145	29,635		
Tiruchirappal	li	• •	••	• •		3,072	146	6,836	5,507		
Thanjavur						8,297	27	91	772		
Madurai		• •	• •	• •		4,155	414	<b>25,647</b>	3,901		
Ramanathapu	ıram		* 40		* *	5,977	4	6,333	<b>3,264</b>		
Tirunelveli -					* *	8,721	49	27,456	6,986		
The Nilgiris							8	13	268		
Kanyakumari				* *		944	4.4	958	1,261		
		State			**	46,015	3,366	232,977	69,781		

### Food crops-cont.

		Distric	$t_*$			Total pulses.	Chillias.	Other condiments and spices.	Total condiments and spices.		
						(18)	(19)	(20)	(21)		
Chingleput .						3,659	2,427	264	2,691		
O 1 - 1 4						18,478	1,449	2,816	4,265		
Manth Assat						33,750	2.059	2,408	4,467		
Salem			4.0			27,189	1,297	1,989	3,286		
T)1						89,493	1,457	3,076	4,533		
Coimbatore .						99,001	5,401	6,282	11,683		
Tiruchirappalli	•					33,535	13,394	9,895	23,289		
Thanjavur .						31,159	1.811	1,022	2,833		
Madurai .						36,046	8,241	3,983	12,224		
Ramapathapura						20,333	20,866	4,909	25,775		
Tirunelveli .					• •	52,004	17,855	8,847	<b>26,702</b>		
(PO) NT/1			• •			289	60	748	808		
TT. 1						3,339	74	2,122	2,196		
Kanyakumari .	•	• •	* *	* *		0,000	/ 12	2,124	2,190		
		<b>Sta</b> te				448,275	76,391	48,361	124,752		

### Food crops_cont.

						E ood crops—tone.						
		<b>Dis</b> tric	t.			Sugarcane.	Other sugar crops.	Total, Sugar crops.	Mangoes.			
						(22)	(23)	(24)	(25)			
Chingleput					• •	1,371	582	1,953	2,293			
South Arcot						17,314	484	17,798	1,383			
North Arcot		• •				22,002	307	22,309	4,488			
Salem						6,847	70	6,917	344			
Dharmapuri			• •			3,560	177	8.737	5,864			
Coimbatore		• •			_	25,419	485	25,904	272			
Tiruchirappal		• •			4:0	15,440	201	15,641	1,352			
Thanjavur						4,929	1,016	5,945	2,078			
Madurai					•.•	5 <b>,78</b> 8	359	6,147	5,866			
Ramanathapu	ıram			٠.	•••	3,445	2,026	5,471	830			
Tirunelveli					5.46	855	14,142	14,997	1,754			
The Nilgiris						2		2	-,			
Kanyakumar	i	• 1	••	••	276	1	<b>2,07</b> 1	2,072	3,329			
		State		• •	<b>***</b>	106,973	21;920	128,893	29,846			
						-						

# No. 136.—Area sown with crops in each district of Tamil Nadu IN THE YEAR 1967-68-cont,

### (AREA IN HECTARES.)

						(AREA IN HI	COTARES.)		
							Food crops-	eont.	
		Dictric	t.			Bananas,	Other fruits and vegetables including root crops.	Total Fruits and vegetables including root crops.	Miscella- neous food crops.
						(26)	(27)	(28)	(29)
Chingleput			••			1,120	3,235	6,648	
South Arcot		• •	• •	• •		437	18,571	20,390	
North Arcot Salem	• •	••	• •	• •	• •	1,680 1,9 <b>4</b> 7	2,639 2 <b>6,3</b> 84	$8,802 \\ 28,675$	• •
Dharmapuri	• •	•	• •	• •	••	633	2,5 <b>2</b> 9	9,0 <b>2</b> 5	31
Coimbatore	• •	* *				2,694	7,482	10,448	• • • • • • • • • • • • • • • • • • • •
Tiruchiappal	li				* *	7,995	24,015	33,362	• •
Thanjavur Madunai	••	* *			* *	4,953	10,169	17,200	900
Madurai Ramanathapu	ram			• •		10,559 1,560	18,146 5,851	34,571 8,241	228 2,681
Tirunelveli						6,751	6,058	14,563	536
The Nilgiris						603	11,083	11,686	• •
Kanyakumari		* *	**			1,501	20,387	25,217	• •
		State				42,433	156,549	228,828	3,476
						-			
							nonFood cr	ops	
		Distric	t.			Total Food crops.	Ground nut.	Gingelly.	Castor.
						(30)	(31)	(32)	(33)
Clingleput			4.5			892,574	67,001	11.850	9
South Arcot						524,509	163,721	17,584	$7\overset{\circ}{2}$
North Arcot	• •		100		* *	451,731	219,632	4,965	549
Salem Dharmapuri	• •	* *	* *		* *	324,114	111,288	5,617	3,134
Coimbatore	• •			4.5	• •	380,578 554,890	47,487 124,532	$14,113 \\ 9,466$	3,705 801
Tiruehirappall						652,698	117,035	24,299	6 <b>36</b> :
Thanjavur			* *			713,833	41,767	5,299	38
Madurai	• •					467,946	115,108	5,317	155
Ramanathapu Tirunelveli		* *		* *	• •	509,369	40,951	8,763	98
The Nilgiris	••	* *			* *	411,012 19,247	15,428 13	7,60 <b>8</b> 5	185 1
Kanyakumari			0.7	• •	•••	90,515	2,210	93	2
		State				5,943,016	1,066,173	114,979	3,385
							el-77-		
							nonFood cr	op <b>s</b>	
		Distric	ct.			Coconut.	Other Oilseeds.	Total, Oilsreds.	Cotton.
						(3 <b>4)</b>	(35)	(36)	(37)
Chingleput						2,226	99	81,090	46
Scuth Arcot	• •	••	••	••	• •	1,607	65	183,056	2,107
North Arcot	••	• •	••	**	• •	5,118	55 100	230,828	134
Salem Dharmapuri		• • •	••	••	• •	2,348 2,980	109 1,029	$162,508 \\ 68,740$	7,165 2,233
Coimbatore		••	••	• •		8,166	26 <b>6</b>	142,981	80,712
Tiruchirappal				*>*	••	3,392	271	145,520	6,991
Thanjavur	- •	••	• •		• •	17,191	891	65,249	187
Madurai Ramanathapu	··	••	•,•	• •	• •	5,3 <b>3</b> 5	55	125,936	32,154
Tirunciveli	iranı	••	• •	82 F	••	7,603 3,344	4 14	57,432 26,586	75,141 86,967
The Nilgiris	• •	***	••		•••	11.000	24	85	4
	•					11 000		- 4 0-0	

State

***

The Nilgiris The Nilgiris ... Kanyakumari ...

3,459

11,985

71,245

4

293,845

14,873

12,64,884

No. 136—Area sown with crops in each district of Tamil Nabu in the Year 1967-68—cont.

# (AREA IN HECTARES.)

						Food crops—cont.							
		Distric	t.			Other Fibres.	Total, Fibries.	Indigo.	Other dyes.	Total,			
						(38)	(39)	(40)	(41)	(42)			
Chingleput				••		` 60	106	6		6			
South Arcot					• •	105	2,212	163		163			
North Arcot				• •	••	<b>2</b> 5 <b>6</b>	390	130	4	134			
Salem		••	• •	• •		511	7,676	23	3	26			
Dharmapuri		• • •	,.	••		141	2,374		•••				
Coimbatore	• •	• • •	•••	• (	• •	243	80,955	••	••				
Tiruchirappall		••	••		•••	203	7,194	iš	5 <b>2</b>	70			
Thanjavur	• • •			• •		26	213						
Madurai	• • •	• •	• •	••	• •	11	32,165	27	••	27			
Ramanathapu		••	• •	••	• •	4	75,145	1,386	•••	1,386			
Tirunelveli		* *	* *	**.	* *	201	87,186	930	398				
	• •	* *	• •	* *	• •	201	01,100	ขอบ	920	1,3 <b>2</b> 8			
The Nilgiris				* *		• •	4		• •	• •			
Kanyakumari	• •	• •		4 4		• •	4	* *	• •	• •			
		State				1,761	295,606	2,683	457	3,140			
						-	manager of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sam			-			

							Food crop	s-cont.		
		District	<i>.</i>			Tobacco.	Other druge and nareoties.	Total, arngs and narcoties.	Fodder crops.	Miscell. aneous non-food crops.
						(43)	(44)	(45)	(46)	(47)
Chingleput							301	301	19	2,111
South Arcot						161	449	610	355	1,366
North Arcot				* *		131	187	318	236	2,053
Salem						648	5,510	6.158	439	6 <b>36</b>
Dharmapuri		* *				139	390	529		753
Coimbatore						10,247	14,164	24,411	746	972
Tiruchirappalli						489	523	1,012	405	<b>5,3</b> 69
Thanjavur				4.1		546	692	1,238	• •	64,261
Madurai						1,919	11,188	13,107	741	3,915
Ramanathapur	am					30	320	350	19,295	9,039
Tirunelveli						197	1,593	1,790	44,407	3,953
The Nilgiris					Ø18	2	29,127	29,129		4,073
Kanyakumari	• •	* *	• •		••		653	653	• •	7,866
		State			010	14,509	65,097	79,606	66,643	106,367

						Food crops—cont.							
		<b>Dis</b> trict				Total Non- food crops.	Tot I Food and non-food crops.	Area sown more than ones.	Net cropped area.				
						(48)	(49)	(50)	(51)				
Chingleput					01.0	83,6 <b>33</b>	476,207	144.568	331,639				
South Arcot					• •	187,762	712,271	152,201	560,070				
North Arcot		• •		• •	••	233,959	685,690	144,722	540,9 <b>6</b> 8				
Salem		••				137,443	461,557	65,343	396,214				
Dharmapuri	• •		• •			72,396	<b>452,</b> 97 <b>4</b>	55,494	397,480				
Opimbatore		• •	• •	- 4	***	<b>2</b> 50,0 <b>65</b>	804,955	119,363	685,592				
Tiruchirappalli					-	159,570	812,268	81,516	730,752				
Thanjavur		• •		• •	• •	133,961	844 <b>,</b> 794	240,861	603,933				
Ma <b>d</b> urai		• •		-	**	175,891	643,837	72,674	571.163				
Ramanathapur	am		• •		• •	162,647	672,016	28,44 <b>3</b>	643,573				
Tirun <b>el</b> veli	• •	• •	••			165,232	5 <b>76,244</b>	86,375	489.069				
The Nilgiris	• •	• •		• •		33,291	<b>52,538</b>	2,059	50.479				
Kanyakumari	••		••	••	•••	23,396	113,911	32,987	80,924				
		State	-	<b>4</b> .0	479	1,816,246	7,309,262	1,226,606	6,082,656				

No. 137.—Production of principal crops in each district of Tamil Nadu in the year 1966-67.

# (Production in Tonnes.)

	Food cro							s—cont.		
	D	istrict.			•	Rice.	Cholam.	Cumbu.	Ragi.	
			(1	)		(2)	(3)	(4)	(5)	
Chingleput	• •					400,170	720	2,740	24,470	
South Arcot	• •	• •		• 1	••	475,580	35,550	<b>4</b> 0,97 <b>0</b>	25,550	
North Aroot		• •		• •	• •	397,600	30,930	10,610	34,460	
Salem				, .		156,710	66,350	33,780	31,410	
Dharm <b>apur</b> i				• •		72,100	45,780	8,100	83,690	
Coimbatore	• •					167,620	139,440	14,230	47,530	
Firuchirappalli						384.740	78,810	74,400	11,530	
'hanjav <b>ur</b>						877.490	570	1.060	3,530	
<b>Ia</b> durai				• •		250,110	110,380	10,830	18,010	
lamanathapur	411					299.710	15,710	32,720	29, 760	
irunelyeli **					4.4	211,200	33,720	44,540	11,770	
he Nilgiris						3,260	20	,	910	
Canyakumari		* *	* *			94,660	120	130	10	
•										
		Stat	₽		• •	3,790,950	558,100	303,910	3,22,630	

						Food crops—cont.						
		Dist	rict.			Korra.	Varagu.	Samai.	Maize.			
						(8)	(7)	(8)	(9)			
						420	3,340	30	••			
			* *			850	46,360	500				
North Arcot			- 4			[440	10,430	9.060	600			
Salem						3,210	7,370	6.510	2Ĭ0			
Dharmapuri						750	10,270	22,820	2,110			
Coimbatore						4,600	2,340	11.480	100			
Tiruchirappalli						360	77,290	4,690	2,490			
Trib a management	•		1.1			30	11,870	20	2,800			
Madama		4.4		7.4		2,610	17,610	19,230	150			
Ramanathapura						20	45,570	2,230	400			
Times obvoli						50	1 590	6,200				
FITTLE DATES AND ADDRESS.							*	860	10			
Kanyakumari	• •		9.9	• •	* *		• •					
arman's water than 1		• •	12.40	* *	• •							
		State		e 0		13,340	234,040	83,640	8,470			

						Food crop	os-cont.												
	Dist	rict.			Bengal gram.	tiorse gram.	Green gram.	Red gram.											
					(10)	(11)	(12)	(13)											
Chingleput		• •				450	40	390											
South Arcot		••		••	50	750	400	2.820											
North Arcot					20	2,690	380	8,673											
Salem				• •	60	4,090	400	1,220											
Dharmapuri					40	17,040	<b>390</b>	1,910											
Coimbatore					680	12,830	860	1,290											
Tiruchirappalli	••				30	1,650	680	6.750											
Thanjavur		• •		* *		20	4,740	660											
Madurai				••	• •	3,630	130	700											
Ramanathapuram						1,090	890	1.380											
Tirunelveli	• •												••			110	4,090	1,840	480
The Nilgiria			•••	••	••	10	-,.	-0.											
Kanyakumari	••			•.•	• •	••	260	10	70										
	Ste	A þe	_	-	990	48,600	10,760	26,340											

No. 137.—Production of Principal crops in each District of Tamil Nadu for 1966-67—cont.

# (Production in Tonnes.)

					Food crops—cont.						
	Đ	istrict.			Black gram.	Sugarcane (Gur).	Groundnut.	Gingelly.			
					(14)	(15)	(16)	(17)			
Chingleput					 200	9,840	55,330	2,560			
South Arcot					 1,110	174,260	130,860	5,420			
North Arcot					 670	121,070	194,480	1,870			
Salem					 480	64,340	108,250	2 070			
Dharmapuri					 610	20,310	39,460	3,780			
Combatore					 530	213,540	99,320	5,27			
Tiruchirappalli					 880	129,820	71,330	12,270			
Thanjavur					 1,930	27,420	20,660	2,009			
Madurai	• •				 930	46,690	111,070	4,820			
Ramanathapur	am				 1,540	17,960	36,720	2,000			
Tirunelveli			* *	~ *	 3,870	6,220	13,250	1,950			
The Nilgiris			* *		 	20	10				
Kanyakumari					 280	••	1,860	30			
			State		 13,030	831,490	882,600	43,890			
						-					

						Food crops—cont.								
		District.				Castor.	Indigo (Dyes) (Quintal).	Tobacco (cured leaf).	Cotton (Lint) (Bales.)					
						(18)	(19)	(20)	(21)					
Chingleput									170					
South Arcot						20	140	190	3,790					
North Arcot		* *			1.3	250	30	260	400					
Salem		* *	4.5			1,240		550	12,090					
Dharmapuri						1,320	4.8	140	2,970					
Coimbatore				4.0		440		12,890	150,040					
Tiruchirappallı						320		340	8,930					
Thanjavur						10		550	360					
Madurai						50	20	1,310	34,420					
Ramanathapur	am				***	180	140	30	52,060					
Tirunelveli						60	20	190	69,570					
The Nilgiris				8.0				10	10					
Kanyakumari						II-I	1.3	* *	+24					
			State			3,890	350	16,460	334,810					

No. 137.—Production of Pricipal Grop in each District of Tamil Nadu for 1967-68.

(Production in Tonnes except where otherwise stated.)

							Food	crops.	
	District.					Rice	Cholam.	Cambu.	Ragi-
	(1)					(2)	(3)	(4)	(5)
ingleput						429,120	570	2,580	29,910
uth Arcot			• •			559,660	31,160	43,750	24,480
rth Arcot						328,670	24.940	11,060	29,800
lem						145,450	63,470	26,090	28,160
armapuri						66,130	45,240	9,670	72,930
imbatore						188 <b>,63</b> 0	1,26,960	27,420	44,500
ruchirappalli						323,740	76,500	63,200	13,440
anjavur						920,010	600	700	3,270
durai						242,690	98,820	14.500	18,270
manathapuram				4.4		287,800	14,070	36,470	31,380
nnelveli *						248,110	42,070	51,820	12,200
e Nilgiris .						2,610	20	,	1.040
nyakumari						103,170	150	30	10
<b>J</b>						-			
		(	State			3,845,790	524,570	287,290	309,390
			30400	••					
		k	30200		東北		Food orop.	ge promp section to the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of t	
	District.	6	30200		开系	Korra,		ge promp section to the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of t	Maize
	D <b>is</b> trict.	6	30200				Food orop	s—co.t.	Maize
ingleput	District.		30200			Korra.	Food orop.  Varagu.  (7)	8—co.t.  Samai. (8)	(9)
ingleput ith Arcot	D is $trict$ .					Korra, (6) 250	Food oropout Varagu. (7) 3,050	s—co.t.  Samai. (8) 10	(9) 60
	D <b>istri</b> ct.					Korra.	Food orop.  Varagu. (7) 3,050 39,880	Samai. (8) 10 450	(9) 60
ith Arcot	District.					Korra, (6) 250 830 330	Food orop.  Varagu. (7) 3,050 39,880 9,810	Samai. (8) 10 450 8,420	(9) 60 450
ith Arcot rth Arcot	District.			:		Korra, (6) 250 830	Food orop.  Varagu. (7) 3,050 39,880 9,810 6,240	Samai. (8) 10 450 8,420 4,760	(9) 60
ith Arcot rth Arcot em	District.			::		Korra. (6) 250 830 330 2,720	Food orop.  Varagu. (7) 3,050 39,880 9,810 6,240 9,920	Samai. (8) 10 450 8,420 4,760 19,840	(9) 60 450 360 360
ith Arcot rth Arcot em armapuri	District.					Korra. (6) 250 830 330 2,720 680	Food oropo Varagu. (7) 3,050 39,880 9,810 6,240 9,920 1,450	Samai. (8) 10 450 8,420 4,760 19,840 9,440	(9) 60  450 360 360 460
ith Arcot rth Arcot em armapuri mbatore	District.					Korra. (6) 250 830 330 2,720 680 4,890	Food orop.  Varagu. (7) 3,050 39,880 9,810 6,240 9,920 1,450 69,940	Samai. (8) 10 450 8,420 4,760 19,840	(9) 60 450 360 360 460 4,930
nth Arcot rth Arcot em armapuri imbatore ruchirappalli	District.			::		Korra. (6) 250 830 330 2,720 680 4,890 230 10	Food orop.  Varagu. (7) 3,050 39,880 9,810 6,240 9,920 1,450 69,940 12,620	Samai. (8) 10 450 8,420 4,760 19,840 9,440 4,670 60	(9) 60 450 360 360 480 4,930 3,550
ith Arcot rth Arcot em armapuri mbatore uchirappalli anjavur	District.	***				Korra. (6) 250 830 330 2,720 680 4,890 230	Food orop.  Varagu. (7) 3,050 39,880 9,810 6,240 9,920 1,450 69,940 12,620 13,820	Samai. (8) 10 450 8,420 4,760 19,840 9,440 4,670 60 19,980	(9) 60 360 360 460 4,930 3,550
ith Arcot rth Arcot em armapuri imbatore uchirappalli anjavur durai	District.					Korra. (6) 250 830 330 2,720 680 4,890 230 10 3,440	Food orop.  Varagu. (7) 3,050 39,880 9,810 6,240 9,920 1,450 69,940 12,620 13,820 37,730	Samai. (8) 10 450 8,420 4,760 19,840 9,440 4,670 60 19,980 1,830	(9) 60 450 360 360 460 4,930 3,550
ith Arcot rth Arcot em armapuri imbatore uchirappalli anjavur durai manathapuram	District.	** ##  **  **  **  **  **  **  **  **				Korra. (6) 250 830 330 2,720 680 4,890 230 10 3,440 220	Food orop.  Varagu. (7) 3,050 39,880 9,810 6,240 9,920 1,450 69,940 12,620 13,820 37,730 1,470	Samai. (8) 10 450 8,420 4,760 19,840 9,440 4,670 60 19,980 1,830 5,630	(9) 600 450 360 460 4,930 4,930 450
nth Arcot rth Arcot em armapuri mbatore ruchirappalli anjavur durai manathapuram runelveli	District.	***				Korra. (6) 250 830 330 2,720 680 4,890 230 10 3,440 220	Food orop.  Varagu. (7) 3,050 39,880 9,810 6,240 9,920 1,450 69,940 12,620 13,820 37,730	Samai. (8) 10 450 8,420 4,760 19,840 9,440 4,670 60 19,980 1,830	(9) 60 450 360 360 460 4,930 3,550

							Food cro	ps-cont.	
	District.					Bengal gram.	Horse gram.	Green gram.	Redgram.
						(10)	(11)	(12)	(13)
Chingleput	• •	٠.	••				410	40	<b>31</b> 0
South Arcot	••						640	910	2,800
North Arcot						60	2,690	330	7,750
Salem	• •					30	3,340	380	1,010
Dharmapuri						130	16,290	320	1 860
Coimbatore	• •				٠.	1,200	11,640	690	1,260
Tiruchirappalli	• •					80	1,470	680	6,120
Thanjavur	••		• •			10	20	4,360	670
Madurai			٠.			220	5,360	120	530
Ramanathapuram							1,300	950	580
Tirunelyeli -	• •		• •			30	5.740	2,310	370
The Nilgiris	• •		• •			••		,	
Kanyakumari	••	• •	• •	• •	••	• •	210	10	50
			State			1,760	49,110	11,100	23,310

No. 137.—Production of Principal crop in each District of Tamil Nadu for 1967-68—cont.

(Production in Tonnes except where otherwise stated.)

					Food crops	s-cont.	Nou-food	crops.
	District	<b>:</b> .			Black gram.	Sugarcane (Gur).	Groundnut (nuts in shell).	.Gingelly.
					(14)	(15)	(16)	(17)
Chingleput	• •		 		220	10,870	61,840	3,530
South Arept				• •	1,630	<b>151,77</b> 0	<b>14</b> 4.730	5,230
North Arcot		• •	 • •		620	<b>183,</b> 050	176,800	1,450
$\mathbf{Salem}$			 		490	54,490	89,480	1,670
Dharmapuri			 		850	28,330	<b>42,600</b>	4,200
Ceimbatore			 		<b>5</b> 60	226,310	111,710	2,730
Tiruchi appalli			 		1,020	114,700	81.810	7,310
Thanjavur			 • •		1,770	36,620	<b>2</b> 9 200	1,630
Madurai			 ••		1.340	47,130	117,640	1,580
Ramanathapuram			 		2,170	28,05 <b>0</b>	29,490	2,580
Tirunelveli			 		3,780	7,080	11,110	2,260
The Nilgiris			 		,,,,,,	20	10	
Kanyakum <b>a</b> ri			 •••	0.0	420	10	1,860	30
			State		14,820	888,430	898,280	34,200

Food Food crops-cont. District. Castor. Indigo (Dyes) Tobacco Cotton (Quintal). (cured leaf). (Lint).(18)(19)(20)(21)Chingleput South Arcot 60 20 50 190 2,110 North Arcot 150 40 200 180 6,790 2,410 121,260 Salem 1.380 10 610 Dharmapuri 1,630 130 Coimbatore Tiruc irappall Thanjavur 340 16,010 10 8,440 250 280 62020 70 610 10 Madurai 2,380 31,430 Ramanathapuram 40 390 75.490 40 Tirunelveli 80 270 230 50,710 The Nilgiris . . . . Kanyakumari 780 21,020 299,130 State 4,010

Note: -Figs. of production are in terms of unhusked pulses.

NO. 138.—FILTER POINT TUBEWELL SCHEME TARGET AND ACHIEVEMENT (Source: Director of Agriculture, Madras.)

	7.	Serial vame of								Targetted number of Filter Point Tube-wells.	Number of Filter Point Tube-wells actually sunk successfully.
		(1)								<b>(2</b> )	(3)
1	Chingleput				• •					10	18
2	North Arcot South Arcot Tirunelveli	• •	٠.	• •						20	17
3				• •						70	95
4		Ţ	4	• •		• •		, ,		15	16
5	Kanyakumari	5									
6	Madurai	• •				• •	• •	• •		5	5
7	Ramanathapu	ram	• •	• •			• •		• •	30	<b>3</b> 0
8	Trichirappalli	• •	• •	• •		• •	• •	• •	• •	750	1,007
9	Coimbatore	- •	• •	• •	• •			• •		• •	**
10	Thanjavur		4.4		• •	* *		• •		1,100	1,300
11	Salem		* *	* *	4 4	* *	* *		* *		• •
12	Dharmapuri	4 9	* *	• •	• •			* *	* *	• •	••
							То	tal		2,000	2,488

# No 139.—Targets and achievements under (i) deepening of wells (ii) private ture wells and (iii) boring in wells schemes.

				Deepenin	g of wells.	Private 2 Sehen		Boring <b>in</b> a	vells Scheme
	erial number and ne of the District.		Targetted number of welles.	Number of wells sunk successfully.	Targetted number of Tubewells.	Number of wells sunk succesfully	Targetted number of wells.	Number of wells sunk successfully.	
	(1)			(2)	(3)	(4)	(5)	(6)	(7)
1	Chingleput	4.6		30	22	310	369	80	49
2	North Arcot			40	60	30	4	60	108
3	South Arcot			50	60	300	333	30	• •
4	Tiruchirappalli			30	27	120	97	50	88
5	Coimbatore	+ 4		80	97	20	14	35	23
6	Salem	*.*		80	113	20	20	50	38
7	Madurai			30	28	25	16	95	120
8	$\mathbf{T}_{\mathbf{irunelveli}}$			30	39	30	31	95	103
9	Ramanathapura	m		30	17	45	112	115	151
10	<b>T</b> hanjavur		• •	• •	••	300	290	••	• •
		Total	••	400	463	1,200	1,286	610	680

# No 140.—Progress report on minor irrigation schemes for 1968-69.

			Units completed during the year 1968–69.	Irrigation potential created.	Irrigation potentia actual utilised in extent actually brough under irrigation.
(1)			(2)	(3)	(4)
Private tubewells			2,077	41,540	41,540
Boring in wells	• •	• •	639	1,278	1,278
Deepening of wells	• •		854	1,708	1,708
Filter point tube wells	••	• •	2,594	25,940	25,940

(Source: Director of Agriculture, Madras-5).

No. 141.—Agreage benefited and the extra production achieved under pumpset scheme during 1967-68.

(Source: Director of Agriculture, Madras.)

Districts.			rought under ation.	Probable enhanced income accruing thereupon. (Rice in tons.)		
Districta.	En _i		Electric motor pumpsets.	Oil Engine.	Electric motor pumpsets.	
(1)		(2)	(3)	(4)	(5)	
1 North Arcot 2 South Arcot 3 Chingleput 4 Coimbatore 5 Dharmapuri 6 Kanyakumari 7 Madurai 8 The Nilgiris 9 Ramatathapuram 10 Salem 11 Thanjavur 12 Tiruchirappalli 13 Tirunelyeli	 	48 448 80 768 640 144 96 80 1,120 1,672 1,544 1,552 448	3 260 2,300 2,485 2,025 1,255 80 2,285 70 3,095 1,255 525 2,520 2,935	24 224 40 384 320 72 48 40 560 836 772 776 224	1,630 1,150 1,242 1,012 627 40 1,142 35 1,547 627 262 1,260 1,467	
Total	 	8,640	24,090	4,320	12,041	

# No. 142.—AREA AND PRODUCTION UNDER RUBBER, TEA AND COFFEE.

STATEMENT SHOWING THE AREA TAPPED AND PRODUCTION OF Rubber in Tamil Nadu for the years 19 7-68 and 1968-69.

			1967	-68.	1968—69.			
District.			Area tappzd in acres.	Production in lbs.	Area tapped in acres.	Production in lbs.		
(1)	(1)		(2)	(3)	(4)	(5)		
Salem			7	Nil.	6	Nil.		
2 Coimbatore			50	Nil.	Nil.	$N_{il}$ .		
3 Madurai		* *	176	Nil.	193	Nil		
4 The Nilgiris			336	34,456	331	33,717		
5 Kanyakumari			7,749	7,031,252	8,129	6,739,482		
State	* *		8,085	7,065,708	8,460	6,773,199		

# STATEMENT 3HOWING THE AREA PLUCKED AND PRODUCTION OF Tea IN TAMILNADU FOR THE YEARS 1967-68 AND 1968-69.

				196768.	1968—69.			
${\it District}.$			Area plucked in acres.	$Production \ in \ lbs.$	Area plucked in acres.	Production in lbs.		
(1)			(2)	)3)	(4)			
1 Coimbatore		• •	24,410	35,211.473	24,282	37,774,680		
2 Madurai	• •	••	2,113	2,831,748	2,103	3,298,413		
3 Tirunelveli			1,017	1,292,236	1,062	1,725,950		
4 The Nilgiris	••	••	N.R.	N.R.	N.R.	N.R.		
5 Kanyakumari		• •	1,188	539 <b>,</b> 77 <b>3</b>	1,199	565,372		

STATEMENT SHOWING THE AREA PLUCKED AND PRODUCTION OF Coffee IN TAMILNADU FOR THE YEARS 1967-68 AND 1968-69.

			1967	768.	1968—69.			
District.			Area plucked in acres.	Productisn in lbs.	Area plucked in acres.	Production in lbs		
(1)			(2)	(3)	(4)	(5)		
1 Salem			9,045	3,149,925	N.R.	N.R.		
2 Coimbatore			2,450	1,130,213	N.R.	N.R.		
3 Madurai		• •	11,597	2,214,182	N.R.	N.R.		
4 Tirunelveli	• •		486	1,660,358	359	610,381		
5 The Nilgiris			N.R.	N.R.	N.R.	N.R.		
6 Kanyakumari	.,	••	94	8,243	N.R.	N.R.		

N.R. = Not received.

# CROP ESTIMATES RESULTS.

(Source: Director of Statistics Madras.)

No. 143.—ESTIMATED AVERAGE YIELD OF CROPS BASED ON CROP ESTIMATION SURVEY CONDUCTED DURING THE FASLIS 1377 (1967-68) AND 1378 (1968-69).

Rice.

	Distr	ict.			Pl	anned.		idered. nalysis,	Metimated average yield of rice in kg./hect.	
				'	1967—68	196869	1967—68	1968—69	196768	196869
		(1)			(2)	(3)	(4)	(5)	(6)	(7)
1	Chingleput	949			120	120	112	118	1,258	967
2	South Arcot				120	120	118	106	1,734	1,741
3	North Arcot				120	120	109	110	1,163	1,249
4	Salem				60	50	58	4.9	1,733	1,724
5	Dharmapuri				50	50	44	40	1,326	1,099
6	Coimbatore				60	60	60	60	1,989	2,302
7	Tiruchirappalli				90	90	84	88	1,457	1,692
8	Thanjavur				200	200	189	196	1,465	1,668
9	Madurai				60	60	60	60	1,512	1,443
10	Ramanathapuram				90	100	88	100	1,069	732
11	Tirunelveli			• •	60	60	58	59	1,757	1,728
12	The Nilgiris			• •	20	20	20	18	907	1,440
13	<b>Kan</b> yakumari	• •	••	••	50	50	50	50	1,806	2,027
			Sta	te	1,100	1,100	1,050	1,054	1,451	1,477

No. 144.—ESTIMATED AVERAGE YIELD OF CHOLAM CROP BASED ON CRCP ESTIMATION SURVEY CONDUCTED DUBING THE FASLI 1377 (1967-68) AND 1378 (1968-69.)

		Nu	mber of expe	eriments.		***		
	District.	Pla	nned.	Consider for an	lered ialysis.	Estimated average yield of cholan (kg/hect).		
		1967-68	1968-69	1967-68	1968-69	1967-68	1968-69	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	
1 2	South Arcot	40 40	40 40	36 38	33 31		••	
	For the above districts grouped	80	80	74	64	673	900	
3 4	7.1	70 30	70 40	70 30	66 33	-	••	
	For the above districts grouped	100	110	100	99	581	485	
5 6 7	Coimbatore Tiruchirappalli Madurai 8 Tirunelveli For the above districts grouped	17 110 110 30 140	170 110 100 30 130	168 104 108 26 134	164 104 100 \ 28 \int 128	290 737  1,115	268 476   943	
	For the districts covered by the survey	600	600	584	559	682	<b>566</b>	

Note.—In view of the small number of experiments conducted in individual districts, the estimates of average yield have been furnished for groups of districts.

No. 145.—Estimated average yield of cumbu crop based on crop Estimation Survey conducted during the Fasli 1377 (1967-68) and Fasli 1378 (1968-69)

				N	umber of e	xperiments.		Estimated	average
	Distr	ict.		Plan	nned.	Consid-		yield of cus	nhoi in ctare.
	(1)			(2)	(3)	(4)	(5)	(6)	(7)
South Arcot North Arcot	• •	* *	• •	60 20	70 20	60 19	61 9	••	
For the above dist	tricta	groupe	i	80	90	79	70	810	799
Salem Dharmapuri	::		••	90 <b>20</b>	80 20	86 14	68 16		
For the above dist	tricts	groupe	d	110	100	100	84	575	516
Coimbatore Tiruchirappalli Madurai Ramanathapuram	•••	• •	••	80 140 30 60	80 140 30 60	78 132 29 56	74 123 28 50	530 250 	670 <b>29</b> 8
For the above di	stricts	group	ed	90	90	85	78	491	381
Tirunelveli		• •	٠٠,	100	100	82	86	425	406
For the districts survey.	or the districts covered by the survey.				600	556	515	491	490
					THE PERSON NAMED IN				

NOTE.—In view of the small number of experiments conducted in individual districts the estimates of avera yield have been furnished for groups of districts.

No. 146.—Estimated average yield of Ragi crop based on crop estimation surney conducted during the Fasli 1377 (1967-68) and 1378 (1968-69).

				$N\iota$	mber of	experiments.		Estimated average yield of ragi in (kg./hect.)	
	Distric	t.		Planned	•	Consid for analysis			
				1967-68	68-69	1967-68	68-69	1967-68	68-69
	(1)			(2)	(3)	(4)	(5)	(6)	(7)
Chingleput	• •	٠.	••	40	40	38	31	799	
South Arcot			• •	40	30	40	23	1123	1009
North Arcot			••	50	60	40	42	1185	1108
Salem				40	60	40	60	1055	1176
Dharmapuri				140	130	135	123	515	595
Coimbatore				40	60	36	54	940	989
Tiruchirappalli			4.4	70	307	62	22]		
Madurai		* *		20	30 }	20	26 🖍	••	• •
For the above grouped togethe		dist	ricts	90	60	82	48	904	984
Ramanathapuram				40	40	34	4.0		
Tirunelveli				20	20	18	20		
For the above grouped togeth		dist	ricts	60	60	52	60	921	1101
For the districts survey.	ed by	the	500	500	463	441	841	903	

Note.—In view of the small number of experiments conducted in individual districts, the estimates of average yield have been furnished for group of districts.

No. 147.—ESTIMATED AVERAGE YIELD OF MILLET CROPS IN TAMIL NADU BASED ON CROP ESTIMATION SURVEY CONDUCTED DURING THE FASLIS 1377 (1967-68) AND 1378 (1968-69).

		Nı	imber of e		Estimated Average yield of millet		
Category of cro	p.	Planned.		Cons for ana	idered lysis.	in (kg./hect.)	
		1967-68	68-69	1967-68	68-69	1967-68	68-69
(1)		(2)	(3)	<b>(4</b> )	(5)	(6)	)7)
Irrigated Cholam		 120	120	110	113	1119	1043
Un-irrigated Cholam	• •	 480	480	<b>4</b> 74	446	449	430
Cholam (combined)		 600	600	584	559	682	566
Irrigated Cumbu		 60	60	58	44	1031	1284
Un-irrigated Cumbu		 540	<b>54</b> 0	498	471	391	384
Cumbu (combined)	• •	 600	600	556	515	491	490
Irrigated Ragi	• •	 230	220	209	190	1171	1270
Un-irrigated Ragi		 270	280	254	251	567	616
Ragi (combined)	••	 500	500	463	441	841	903

No. 148.—ESTIMATED AVERAGE YIELD OF GROUNDNUT CROP BASED ON CROF ESTIMATION SURVEY CONDUCTED DURING THE FASLI 1377 (1967-68) AND FASLI 1378 (1968-69.)

					Number	of experim	ents	Estimated	
	Distric	ŧ,		•	Planned.		sidered analysis.	yield of grow in terms of nuts (kg	unshelled
				1967-68	1968-69	1967-68	1968-69	1967-68	1968-69
	(1)				(2)		(3)		(4)
Chingleput South Arcot		••	4004 4004	60 110	50 110	60 110	$\begin{array}{c} 46 \\ 102 \end{array}$	923 $884$	981.86
North Arcot	\$10	•••	720	140	140	139	134	805	804.18
Salem	410	<b>0</b> 110	20	80	80	80	80	804	810.12
Dharmapuri	••		••	50	40	50	38	897	985· <b>3</b> 5
Coimbatore	958	• •	-	50	80	50	80	••	• •
Tiruchirappalli		• •		90	80	80	74	699	841.08
Thanjavur				40	40	37	40		
Madurai			* *	70	70	68	70	1,022	731.06
Ramanathapuram				40	40	40	40	720	810.19
Tirunelveli				20	20	16	14		
For the districts survey.	covered	l by	the	750	750	730	718	845	863-68

Note.—In view of the small number of experiments conducted in individual districts, the estimates of average yield have been furnished for groups of districts.

No. 149.—Estimated average yield of Sugarcane based on crop estimation survey conducted during the Fasli 1377 (1967-68) and Fasli 1378 (1968-69).

			1	Number of	experiment	ð	Estimated	average
	District.		Plo	mned.	4	rsidered alysis,	yield of Si	ugarcane ne./hect.)
			1967-68	1968-69	1967-68	1968-69	1967-68	1968-69
	(1)		(2)	(3)	(4)	(5)	(6)	(7)
Chi <b>ngleput</b> North Arcot	* * *		20 60	20 60	20 57	18 60		` '
Group of Chir	ngleput an	d North	80	80	77	78	77-83	69.95
South Arcot Dharmapuri Salem		• • • •	50 20 20	50 20 30	47 20 17	44 16 29	86.45	88.22
For the Group Salem distric		p <b>ur</b> i and	40	50	37	55	79.26	68,86
Coimbatore Tiruchirappalli Thanjavur	••	• • •	80 50 <b>20</b>	70 50 20	78 43 17	62 46 20	83.13	89.08
For the Group and Thanjave		irappalli	70	70	60	66	78.12	87.72
Madurai Ramanathapura	ım .		20 20	20 20	20 20	19 20		
Group of Ran	nanathapui	ram and	40	40	40	39	83.85	82.44
147-5-4		State	360	360	339	334	\$1.55	8 <b>2.62</b>

No. 150.—Estimated average yield of cotton based on crop estimation survey conducted during the Fasli 1377 (1967-68) and 1378 (1968-69).

	nt ot				N	umber of es	periments.		Estimated	
•	Distri	ct.		_	Pla	nned.	Consid for and		yieto of kapa (k	
	(1)			•	(2) 19 <b>67</b> –68	(3) 1968-69	( <b>4</b> ) 1967 <b>–6</b> 8	(5) 1968- <b>6</b> 9	(6) 1967–68	(7) 19 <b>6</b> 8–69
Salem					40	40	38	40		
Dharmapuri					20	20	16	18		
Tiruchi <b>ra</b> ppalli	• •				30	20	26	20		
* For the above together.	distri	ets g	groupe	l	90	80	80	78	663	378
Combatore					150	150	146	146	599	621
Madurai					70	70	57	70	391	542
Ramanathapuram	1			,	110	110	106	101	276	192
Tirunelveli ~					130	140	108	124	383	255
For the districts survey.	cove	red	by th	e	550	ô50	497	519	453	376

NOTE—* In view of the small number of experiments conducted in the individual districts above estimated of average yield has been furnished for the group of districts.

# No 151.— INDEX NUMBERS OF AGRICULTURAL ECONOMY IN RESPECT OF TAMIL NADU FOR THE YEARS FROM 1962-63 TO 1968-69.

The index numbers of Agricultural production hitherto constructed with reference to 1956-57 as base period and published, have been revised to relate to the triennium ending 1961-62 as base, in pursuance of the recommendations of the Technical Committee on Index Numbers set up by the Government of India. Index numbers of area under crops, cropping intensity, yield, agricultural production, productivity per hectare, cropping pattern, net area sown for the State have accordingly been constructed for 35 principal crops, classified under two main groups, viz., 'Food' and 'Non-food' using the chain-base method. These are shown in the statements annexed.

No. 1.—INDEX NUMBERS OF AREA UNDER CROPS.

(Base period: Triennium ending 1961-62=100).

Commo <b>di</b> ty. (1)	196 <b>2–63.</b> (2)	1963–64. (3)	1964-65. (4)	196 <b>5</b> 66. (5)	1966-67. (6)	1967 <b>–6</b> 8. (7)	1968-69 _*
1. FOOD GROUP— (i) Cereals—							
1 Rice	94 3	106·7 96·3 89·9 90·1	107·0 99·5 88·1 90·0	101·9 98·5 80·2 92·3	109·5 96·4 83·2 88·0	108·3 91·4 86·4 87·6	104 <b>·2</b> 85·8 80·5 82·6
5. Small Millets-							
(a) Korra (b) Varagu (c) Samai	89·3	7 <b>4·</b> 4 85·8 99·8 100·1	77•5 88·6 90·8 100·4	76·0 82·1 94·4 96·6	74·5 83·8 9 <b>3·1</b> 100·4	81·4 75·5 85·7 98·5	72·5 80·1 82·5 94·3
(ii) Pulses—							
1 Redgram 2 Greengram 3 Horsegram 4 Bengalgram 5 Blackgram Total, Pulses Total Food-group	102·4 89·6 197·3 103·2	93:9 99:5 97:1 119:6 109:9 98:5 100:0	100·8 118·5 91·1 144·7 125·5 100·2 100·4	86·2 98·8 93·1 139·8 108·1 94·8 96·5	103·4 101·7 103·2 108·7 98·9 103·9 100·6	91·9 103·6 71·1 198·4 112·4 84·6 97·4	90.4 $98.9$ $92.2$ $182.6$ $100.0$ $94.4$ $94.5$
II. NON-FOOD GROU	P						
(i) Oil Seeds-							
1 Groundnut (unshelled) 2 Gingelly 3 Castor (seed) 4 Coconut (copra) 5 Cotton (seed) Total, Oil Seeds	110·4 97·3 109·2	105.7 93.3 86.9 114.6 100.5 103.6	104·2 79·3 93·9 114·9 94·5 100·0	110.5 100.0 86.9 124.3 80.7 102.1	115.0 116.8 82.3 124.1 78.7 105.5	123·4 97·4 84·0 126·7 73·8 107·7	102·1 83·8 73·4 122·4 70·7 93·0
(ii) Fibre;							
1 Cotton (Lint)	94.5	100.5	94.5	80.7	78.7	73.8	70.7
(iii) Plantation Crops-							
1 Tea 2 Coffee 3 Rubber Total Plantation	106·3 95·4 107·1	104·9 100·3 115.1	106·1 103·9 124·0	106.5 97.9 120.9	105·2 100·3 121·7	105·3 100·2 120·5	102·0 100·2 120·3
Crops	102.3	103.7	106.2	104.1	104.3	104.2	102.4
(iv) Condiments and S	pices—						
1 Chillies 2 Pepper 3 Tamarind 4 Turmeric Total condiments and spices	75 8 99·7 117·6	119·5 81·5 104·8 149.1	102·5 91·6 108·8 180·7	80·0 95·6 108·5 184·6	91·2 102·7 105·7 105·4	111.9 104.0 108.4 108.4	101·2 101·3 108·8 102·7
(v) Fruits and Vegeta	bles						
1 Banana 2 Citrus 3 Mangoes 4 Unions 5 Potato 6 Tapioca 7 Sweet Potato 8 Cashewnuts Total, Fruits an	107·0 165·6 109·4 110·3 78·1 79·6 64·7	109·7 185·1 107·1 99·4 63·6 108·3 71·1 110·9	120·7 127·9 114·9 105·7 71·9 102·8 65·3 118·4	121.9 169.6 119.4 113.0 81.4 130.9 90.3 115.5	126·4 145·2 116·9 92·4 90·9 145·0 89·4 116·1	127·5 98·7 109·5 122·0 109·8 163·0 95·5 114·8	120 5 127.9 114.9 101.4 110.3 158.3 97.0 115.1
Vegetables	~~ =	105.8	110.3	118.0	119.8	126.5	121.8
(vi) Miscelleneous Cro	ps						
1 Sugar cane (Gur.	) 76·9	101.9	136-2	140.4	125.0	148-9	140.6
2 Tobacco (Cured leaf)	. 103-4	80.7	87.6	64.7	62.4	80.7	79-4
Total, Non-food Group	p 101·9	103.5	101-1	99-9	115.0	104.2	93.0
Total [General]		101-1	100.6	97.5	105.1	99.5	93-9
		risional					

* Provisional.

No. 2. Index numbers of nat area shown.

(Base period: Triennium ending 1961-62-100):

Year.		Inde	x of net area sown.
1962 - 63	 • •	 	102-1
1963 - 64	 • •	 ••	101.4
196465	 ••	 	101.0
196566	 • •	 	99•4
196667	 	 ••	101-1
196768	 • •	 • •	101-1
196869*	 	 • •	99-4*

^{*} Provisional.



# No. 3-Index of cropping intensity

(Base period: Triennium ending 1961-62=100.)

	(Base pe	rioa : Trienn	ium ending	[801-05 <del>==</del> 10	0.)		
Commodity.	1962-63.	1963-64.	1964-65.	1965-66.	1966-67.	19671	
(1)	(2)	(3)	<b>(4)</b>	(5)	(6)	(7)	(8)
• •	V /	<b>(-</b> )	(-/	V-1	` '	. ,	
f. FOOD GROUP-							
(i) Cereals—							
1 Rice	106.3	105.2	105.9	102.5	108.3		
2 Cholam	94.6	95.0	98.5	99.1	95.4		
3 Combu	92.4	88.7	87.2	80.7	82.3	00.	
4 Ragi	94.1	88.9	89.1	92.9	87.0	<b>3</b> 0.	
5. Small Millets-							
(a) Korra	103-4	7 <b>3</b> ·4	76.7	76· <b>5</b>	73.7	80.5	
(b) Varagu	87.5		87.7	82.6	82.9	74.7	72.9
(c) Samai	97.2		89.9	95.0	92.1	848	80.0
Total Cereals	100-3	98.7	99.4	97.2	99-3	97.4	94.9
(ii) Pulses—							
* *	06.9	00.0	00.9	08.7	102.3	90.8	90:9
1 Redgram	96·3	92·6 98·1	99 8 117·3	86·7 99·4	100.6	102.5	99.5
2 Greengram 3 Horsegram	87.8		90.2	93.7	102-1	70.3	92.8
4 Bengalgram	193.2		142.3	140.6	108.5	196.2	183.7
5 Blackgram	101-1		124.3	108-7	97.8	111.2	100 <b>·6</b>
Total Pulses	92.7	97.1	99.2	95.4	102.8	83.7	95.0
	99.8	98.6	99.4	97.1	99.5	96.3	95-1
Total Food-group		90 0	40 x	012	000	504	20 1
MI. NON-FOOD GRO	OUP						
(i) Oil Seeds-							
1 Groundnut							
(Unshelled)	107.0	104.2	103-2	111.2	113.7	132.1	102.7
2 Gingelly	108-1		78-5	100.6	115.5	96.3	84.3
3 Castor (Seed)	95.3		93.0	87.4	81.4	83.1	73.8
4 Coconut (Copre			113.8	125·1 81·2	122·7 77·8	125·3 73·0	12 <b>3</b> ·1
5 Cotton (Seed) Total Oil Seeds	92·6		9 <b>3</b> ·6	102.7	104.4	106.5	71·1 93·6
Total Oil Beens	103.1	. 1022	300	102 .	-02 E	100 0	#30
(ii) Fibre—							
1 Cotton (lint)	92.6	99-1	93.6	81.2	77.8	73.0	71-1
, -							
(iii) Plantation Crop		103.5	105.0	107.1	104.1	104-2	102.6
1 Tea 2 Coffee	. 93.4		102.9	98.5	99.2	99.1	100.8
3 Rubber	105.6		122.8	121.6	120.4	119· <b>2</b>	121.0
Total Plantation	n						
Crops	100.2	102.3	105.1	104.7	10 <b>3·2</b>	103.1	103.0
(iv) Condiments and	I Snices_						
• •	00.0	117.9	101.5	80.5	90.2	110.7	101.0
1 Chillies 2 Pepper	74.2		90.7	96.2	101.6	102.9	101·8 101·9
2 Pepper 3 Tamarind	97.6		107.7	109.2	104.5	107.2	109.5
4 Turmeric	115.2		178.9	185.7	104.3	107.2	103.3
Total Condiments							
and Spices	., 100-4	118-1	106.3	89-0	92.5	110.3	102.7
(v) Fruits and Veget	tables						
• •	304.6	3 108-2	119.5	122.6	125.0	126-1	121.2
1 Banana 2 Citrus	162.2		126.6	70.6	143· <b>6</b>	97.6	121·2 128·7
3 Mangoes	107.2		113.8	120.1	115.6	108.3	115.6
4 Onions	108.0	98.0	104 7	113.7	91.4	120.7	102.0
5 Potato	76.5		712	81.9	89.9	108.6	111.0
6 Tapioca	78.0		101-#	131.7	143.4	161·2	159.3
7 Sweet Potato	63.4		64·6 117·2	90·9 116·2	88·4 114·8	94·5 113·6	97·6
8 Cashewnuts Total. Fruits 8	99.7 ad	109.4	1114	110 #	W TAK. O.	119.0	115.8
Total, Fruits a Vegetables	97.7	104.3	109.2	118.7	118.5	125.1	122.5
-				-	*	_	
(vi) Miscellaneous C			_	<u>.</u> - :			
1 Sugarcane (Gu		100.5	<b>134</b> ·9	141.3	128.6	147.3	141-4
2 Tobacco (Cure	ed	#n.#	<b>#</b> Δ.₩	Az.1	£1.77	70.0	<b>FA</b> 0
leaf)	. 101.3		86.7	65.1	61.7	79.8	79-9
Total Non-food Gro	_			100.5	113.7	103-1	93.6
Total (General)	99.8	99.7	96.6	98.1	103-8	98.4	94-8
			D. / 11				

^{*} Provisional.

No. 4-Index numbers of cropping pattern.

(Base period: Triennium ending 1961-62=100)

Commodity.		1962-63.	1963-64.	1964-65.	1965–66.	1966-67.	1967-68.	1968- <b>6</b> 9.*
(1)		<b>(2</b> )	(3)	(4)	(5)	(6)	(7)	(8)
I. FOOD GROUP	_							
Total Cereals		1 <b>03·</b> 0	103.2	103.3	102.9	104.6	105.0	107.4
Total Pulses		102.9	100.6	104·1	100.5	99.3	107.3	88.9
Total Food-grou	ıp	103.4	103.2	103.3	102.9	104.3	105.9	107.1
II. NON-FOOD G	ROUE	)						
Total Oil Seeds	*.*	103.0	103.8	105.8	110.2	109.7	111-9	87· <b>3</b>
Total Fibre		1 <b>0</b> 0·0	100.0	100.0	100.0	100.0	100.0	100.0
Total Plant Crops	at <b>ion</b>	103-0	101-1	100.1	102.0	98.2	101.0	96.2
Total Sugar Car	20							
(Gur)		100.0	100.0	100.0	100.0	100.0	100.0	100.0
Total Condim and Spices	ents	100-2	100.5	100.6	100-6	99-9	100.0	98.7
Total Tobacco		100.0	100.0	100.0	100.0	100.0	100.0	100.0
Total Fruits Vegetables	and	104.3	99.4	99.5	99.7	98.3	97.6	102-8
Total Non-food	Group	100.1	102.8	107.8	110.5	95.5	113.1	111.8
Total		101.9	103.5	105.5	106.9	101.9	110.3	108.4

^{*} Provisional.

No. 5.—Index numbers of yield.

(Base period: Triennium ending 1961-62-100)

		(Daso per	iou . Illoid	Tidin onding	1001-021-	.00)		
Commodity, (1)		1962-63. (2)	19 <b>6</b> 3- <b>64.</b> (3)	1964- <b>6</b> 5. (4)	1965-66. (5)	1966-67. (6)	1967- <b>5</b> 8. (7)	19 <b>6</b> 8- <b>69.*</b> (8)
- HOOD OBOID								• •
I. FOOD GROUP— (i) Cereals—								
1 Kice		103.0	101.0	104.9	$96 \cdot 2$	96.2	98-7	104.5
2 Cholam		98.4	95.8	89.4	83.9	93· <b>3</b>	92.5	87.3
3 Cumbu	• •	110.3	106.3	103.2	95 7	118.7	108.7	102.6
4 Ragi	- •	101.7	98.7	99.6	88.4	102.4	98.7	96.6
5. Small Millets-								
(a) Korra		99.3	101.0	101.9	99.8	99.0	94.0	95.2
(b) Varagu	••	98.9	99.1	97.7	96.9	95.1	92.9	94.4
(c) Samai		101.5	97.6	101.2	100.6	99.0	98.1	98.5
Total Cereals		$102 \cdot 7$	100.6	103.0	94.7	97.0	98.4	17.4
(ii) Pulses→								
* *		101.77	00.0	0.0.0	100.7	101.0	100.0	<b>20.0</b>
I Redgram		101·7 99·6	98 <b>·9</b>	98 <b>·9</b> 95·6	100·7 95·3	$\frac{101 \cdot 0}{97 \cdot 0}$	100-6 98-2	79·2 76·3
2 Greengram 3 Horsegram		99-6	99.2	97.6	96.6	97.8	143 4	97·8
4 Bengalgram		98.2	99.2	101.6	99.0	98.5	96.6	95.9
5 Blackgram		102-3	99.4	95.6	97.6	98.6	98.7	77.4
Total Pulses		100.5	99.4	97.3	97.7	98.8	113.1	88.6
Total Food-group		102.7	100.6	102.9	94.8	97.0	98.6	106.9
II. NON-FOOD GRO	OUP	2						
(i) Oil Seeds—								
1 Groundnut								
(Unshelled)		100.3	100.4	84.5	71.3	73.5	69.7	78.5
2 Gingelly	* *	97.4	98.4	99.5	99.5	98.0	91.5	97.3
3 Castor (Seed)	٠.	100·3 104·0	$\frac{99.6}{72.7}$	80.8 88.8	100·8 79·8	101·3 82·5	102·2 88·1	100.8
4 Coconut (Copr 5 Cotton (Seed)	86)	98.8	92.4	96.0	93.0	98.5	93.7	69·5 83·6
Total Oil Seeds		101.2	91.0	84.4	76.0	78.3	77.1	87·2
							_	٠. ـ
(ii) Fibre—								
1 Cotton (Lint)		98.2	95*2	100.6	99.2	113.2	107.8	96.2
(iii) Plantation Cros	ps							
1 Тез		93.9	101.9	95.2	109.3	108.3	92.4	92.3
2 Coffee		71-7	115.6	131.2	106.6	137.9	116.8	116.8
3 Rubber	* *	119.2	99.9	130.8	114.7	133.0	143.9	143.5
Total Plantation		92.9	98.1	99.6	109.3	114.8	96.2	00.0
Crops			90.1	99.0	109 3	1140	80.2	96.2
(iv Condiments an	$dS_1$	pices—						
1 Chillies		104'5	103.4	101.9	101.2	100.2	101.6	100.4
2 Pepper		98.5	122-2	108.7	104.2	97.2	94.6	128.9
3 Tamarind		101.9	101.4	103.0	104.5	113.4	114.1	102-9
4 Turmeric		105.2	102.4	85•0	104.5	106.9	106.2	105.1
Total Condiments		104.4	103.2	100-1	102.0	101.9	102:9	00.7
Spices	• •		100 A	100 1	2020	-0-0	*O#:0	98.7
(v Fruits and Veg	jetab	les						
1 Banana		102.5	101.4	103.4	102.4	100.8	101.5	101.7
2 Citrus		121.9	119.7	106.5	105.3	101.5	105∙1	106.2
3 Mangoes	• •	104.1	103.6	102.6	103.0	103.9	104.4	102.6
4 Onions	• •	105°2 94°6	$\substack{102.5\\94.2}$	105·6 94·1	102•6 94•1	106·1 96·3	102·4 95·8	101-1
5 Potato 6 Tapioca		100.7	101.2	103.1	101.6	102.8	101.9	108·4 100·3
7 Sweet Potato		105.4	104.7	105.4	103.9	105.0	104.6	102.8
8 Cashewnuts		109.1	936	99.0	115.2	107.9	108-1	111.6
Total Fruits a Vegetables	nd 	104.2	102.8	102.6	102.8	102.5	102.5	102.8
(vi) Miscellaneous	Crop	)g						
1 Sugarcane (Gu 2 Tobacco (Cu	ır). ured	102-1	103.8	108.7	114.9	112.5	100-9	106.8
leaf)		103.2	99.7	101.3	101.5	101.0	99.7	97.2
Total Non-food Gr			96.6	94.9	92.6	93.9	90.2	111.7
Total (General)	4	1000	98.7	99.2	93•7	95.6	94-5	108-4
Tonat (gariotes)	• •	-0 <i>m</i> <b>V</b>		•		<b>00 0</b>	0.8.0	4 <b>\$0.</b> \$
			*	Provisional				

^{*} Provisional.

No. 6.—Index numbers of agricultural productivity per hectare.

(Base period): Triennium ending 1961-62=100.) 1962-63. 1963-64. 1964-65. 1965-66. 1966-67. 1967-68. 1968-69,* Commodity. (2)(6)(7) (8) (1)(3) (4)(5)I. FOOD GROUP-(i) Cereals-109.5 106.3 111.1 98.6 104.3 105.7 109.6 1 Rice . . 93.1 90.1 88.1  $83 \cdot 2$ 89.1 83.8 75.4 2 Cholam ٠. 77.2 97.6 92.3 101.9 94.3 90.0 83.1 3 Cumbu 86.7 82-1 89.1 85.5 88.7 4 Ragi 95.7 80.3 5. Small Millets-73.0 75.7 102.7 74.1 78.2 76.4 69.4 (a) Korra ٠. 86.5 85.7 78.8 69.3 (b) Varagu] 80.0 83.8 76.1 (c) Samai 91.6 83.2 98.7 96.0 91.0 95.6 81.8 . . Total Cereals 106.1 102.5 105.8 94.7 100.7 100.7101.9 (ii) Pulses-97.9 92.5 98.7 87.3 103.3 91.4 72.0 1 Redgram . . Greengram 99.9 97.0 112.2 94 7 97.5 100.7 76 0 . . 3 Horsrgram 86.9 95.0 88.0 90.5 101.8 102.8 90.7 . . 189.7 4 Bengalgram 117.0 145.6 139.2 106.8 189.9 176.3 ٠. 5 Blackgram 103.4 107.7 118.8 106.1 96.4 109.7 77.9 . . 97.1 93.7 100.8 101.6 Total Pulses 95.8 100.5 84.1 100.7 102.4 106.0 105.7 94.7 100.6 Total Food group 101.6 II. NON-FOOD GROUP-(i) Oil Seeds-1 Groundnut 107.3 104.6 87.2 79.3 83.7 85.2 (Unshelled) 80.6 78.1 100.1 113.2 88.1 Gingelly 105.3 90.5 82.0 . . 3 Castor (Seed) 92.9 88.1 82.4 85.0 95.6 85.3 74.4 101.2 4 Coconut (Copra) 82.1 92.1 99.8 110.4 111.3 85.6 76.6 68.3 5 Cotton (Seed) 91.5 91.6 89.8 75.5 59.5Total Oil Seeds 107.5 96.5 88.4 86.0 89.6 91.9 81.6(ii) Fibre-80.6 88.2 94.4 78.8 1 Cotton (lint) 90.9 94.1 68.4 (iii) Plantation Crops-97.7 100.0 117.2 113.0 96.3 105.0 1 Tea 94.7104.9 136 7 67.0 2 Coffee 114.3 134.9 115.6 117.7 . . 3 Rubber 125.8 113.4 160.4 139.5 160.1170.7173.6 . . Total Plantation 116.8 116.3 100.2 95.9 101.4 105.0 99.1 Crops . . (iv) Condiments and Spices --1 Chillies 104.3 121.9 103.4 81.5 90.4 112.4 102.2 . . 98.6 100.2 98.598.5 $73 \cdot 1$ 98.2 125.3 2 Pepper . . 122.6 99.5 110.9 114.1 118.6 112.73 Tamarind 104.8 . . 111.5 113.9 121-2 150.6 152-1 194.1 4 Turmeric 108.6 Total Condiments and 107.1  $94 \cdot 1$ 113.5 105.0122.4 91 - 3101.4 Spices (v) Fruits and Vegetables-125.6 125.8 127.7 1 Banana 107.4 109.7 123.6  $123 \cdot 2$ 145.7 102 6 Citrus 197.7 218.6134.5179.7136.6 . . 123.7 120.0 123.2 111.6 109.4 116.7118.6 3 Mangoes . . 110.5 100.5 1166 97.0 123.6 103.1 Onions 113.6 . . 72.4 77.1 92.3 110.7 59.1 67.0 120.3 5 Potato . . 133.8 147.6 108.1 104.7 164.4 159'8 6 Tapioca 78.6 92.8 98.7 68.1 94.4 7 Sweet Potato 66.8 73.4 100.3 123.8 122.7 8 Cashswnuts 108.8 102.4 116.0 133.8 1293 Fruits and Total Vegetables 106.2 106.6 111.5 121.6 119.4 125.2 126.0 (vi) Miscellaneous Crops-1 Sugarcane (Gur). 76.9 146.6  $162 \cdot 3$ 139.0 148.5 104.3 151·**1** Tobacco (Cured leaf) 104.5 79.4 87.8 66.162.3 79.677-7

101.4

102.0

102+4

104.0

101.0

103•7

Total Non-food Group

Total (General)

102.0

101.3

105.1

102.6

104.5

102.4

102.8

98.4

^{*} Provisional.

No. 7.—Index numbers of agricultural production.

(Base period: Triennium ending 1961-62=100.)

Commodity. (1)	1	962-63. (2)	1963-64. (3)	1964-65. (4)	196566. (5)	1966-67.	1967-68. (7)	1968- <b>69,</b> *
I. FOOD GROUP-		` .	• /			• •	, ,	• •
(i) Cereals—								
1 Rice 2 Cholam 3 Cumbu 4 Ragi	••	111·8 95·1 104·0 97·7	107·7 92·3 95·6 88·9	112·2 89·0 90·9 89·6	98·0 82·7 76·8 81·6	105·4 90·1 98·7 90·1	106·9 84·7 93·3 86·4	108·9 74·9 82· <b>6</b> 79·8
5, Small Millets-								
(a) Korra (b) Varagu (c) Samai Total Cereals	•••	104·9 88·3 100·8 108·3	75·1 85·0 97·4 103·9	79·0 86·6 91·9 106·8	75·9 79·6 95·0 94·1	73·8 79·7 92·6 101·8	76.5 70.1 84.1 101.8	69·0· 75·6 81·3· 101·3·
ii) Pulses-								
1 Redgram 2 Greengram 3 Horsegram 4 Bengalgram 5 Blackgram	• •	100·0 102·0 88·7 193·7 105·6	93.8 98.4 96.3 118.6 109.2	99·7 113·3 88·9 147·0 120·0	86·8 94·2 89·9 136·4 105·5	104·4 98·6 102·9 106·0 97·5	92.4 101.8 103.9 192.0 110.9	71·6 75·5 90·2 175·2 77·4
Total Pulses	• •	97.8	98*5	101.5	93.1	101.9	102.7	83.6
Total Food group	• •	108 2	103*8	106.7	94•1	101-8	101.7	101.0
II. NON-FOOD GR	OUP-	Mala						
1 Groundnut (unshelled) 2 Gingelly 3 Castor (Seed) 4 Coconut (Cop 5 Cotton (Seed)		109·6 107·5 97·6 113·6 93·4	106·1 91·8 86·5 83·3 92·9	88·1 78·9 93·8 93·0 90·7	78·8 99·5 87·6 99·2 75·0	84.6 114.4 83.3 102.3 77.4	86·1 89·1 85·9 111·6 69·1	80·1 81·5· 74·0· 85·1 59·1
Total Oil Seeds	* *	109.8	97.9	99.3	85.3	90•6	92.9	81.1
(ii) Fibre— 1 Cotton (lint)		92.8	95.7	95•1	80.1	89-2	79•7	68.0
(iii) Plantation Cro 0 Tea 2 Coffee 3 Rubber	)ps	99·8 68·4 128·4	106.5 115.9 115.0	101·0 136·2 162·0	116·5 104·3 138·7	114·2 138·2 161·9	97 <b>·4</b> 116 <b>·9</b> 172 <b>·6</b>	94·1 117·0 172·6
Total Plantation C	rops	97.9	102.8	106.0	116.1	117.6	101.2	98•5-
(iv) $Condiments$ and $1$ Chillies	d Spi	106.2	123.6	104.4	81.0	91.4	113·6	101.6
2 Pepper 3 Tamarind 4 Turmeric		74.7 101.6 123.7	99.6 106.3 152.7	99.6 112.0 153.6	99·6 113·4 192·9	99·6 119·9 112·7	99.6 123.9 1 <b>1</b> 5.2	124·5 112·0· 107·9·
Total Condiments Spices	8,na	107.2	124·I	108-2	90.8	95.1	114.7	100.8
(v) Fruits and Veg	etable:	9						
1 Banana 2 Citrus 3 Mangoes 4 Onions 5 Potato 6 Tapioca 7 Sweet Potato 8 Cashewnuts Total Fruits	and	109·7 201·8 113·9 116·0 73·9 80·2 68·2 111·1	111·2 221·7 111·0 101·9 59·9 109·6 74·4 103·8	124·8 135·8 117·9 111·6 67·7 105·7 68·8 117·2	124·8 178·6 123·0 115·9 76·6 133·0 93·8 133·0	127·2 147·3 121·3 98·1 93·3 149·2 93·9 125·2	129·1 103·7 124·6 125·0 111·9 166·2 99·8 124·1	122·5 135·8 117·9· 102.6 119·6· 153·8· 99·7 128·5
Vegetables		108.4	108.1	112.6	120-9	120.7	126•6	125.2
	ut).	78·5	105.8	148.1	161•3	140•5	150 <b>-1</b>	150.2
2 Tobacco (cu leaf Total Non-food Gro	red	106·7 103·1	80-5 <b>1</b> 02- <b>8</b>	88•7 103•4	65•7 102•2	63•0 103•1	80•5 106•3	77.2
Total (General)	•••	105•9	103•4	105•4	97*8	103-1	103•7	103·9 101·8

# LIVESTOCK.

No 152 -- Number of livestocks, popliry and agricultural machinery and implements in each district in tamil nadu according to the census held in 1966.

(Source: Director of Statistics, Madras.)

very five years.         Females over three years.         Females over three years.         Males over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three years.         Andes over three					Cattle				Buffaloes.	Joes.
Streading bulls, i.e., Other mattee over three series of three years         Breading bulls, i.e., Coune over three three series over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years kept over three years help over three years help over three years help over three years help over three years help over three years help over three years help over three years help over three years help over three years help over three years help over three years help over three years help over three years help over three years help over three years help over three years help over three years help over three years help over three years help over three years help over three years help over three years help over three years help over three years help over three years help over three years help over three years help over three years help over three years help over three years help over three years help over three year			Males over thr	ree years.	Females over thr	ee years.			Males over thr	ee years.
1)         (2)         (3)         (4)         (5)         (6)         (7)         (8)           1)         (2)         (3)         (4)         (5)         (6)         (7)         (8)           1)         (1)         (3)         401,423         86,275         182,761         161,510         839,008         15,474           1         160         2,063         11,374         2,328         9,656         24,981         481           1         4,667         634,045         186,426         341,570         202,582         1,399,528         3,716           1         4,667         634,045         108,763         277,570         202,582         1,237,627         9,08           2         3,864         368,559         61,589         181,771         129,503         745,286         21,33           3         6,140         427,924         160,432         234,139         18,451         1,146,219         1,163           3         6,140         427,924         160,432         234,139         174,571         1,146,219         1,146,219         1,146,219         1,146,219         1,146,219         1,146,219         1,146,219         1,146,219         1,146,219         1	District.		Breeding bulls, i.e., entire endes over three years kept or used for breeding among ontil.	Other males over three years.	Breeding cows, i.e., cows over three years kept for breeding or milk production.	Other cows over three year	Yeung stock.	Total cattle.	Breeding bulls, i.e., entire males over three years kept or used for breeding purpose only.	Offer males over three years.
1.039         401,423         86,275         182,761         161,510         839,008         15,474           1.60         2,063         11,374         2,328         9,656         24,981         481           8,490         624,937         136,426         341,570         285,105         1,339,528         3,716           14,667         634,045         108,763         277,570         202,582         1,237,627         9,708           14,667         634,045         108,763         277,570         202,582         1,237,627         9,708           15         2,323         218,100         68,276         234,139         168,277         11,163           16         4,40         2,323         218,100         63,276         1,106,639         18,289           2,323         218,100         63,276         224,139         166,432         234,66         1,106,639         18,289           316         4,304         674,138         118,730         266,698         218,684         1,146,219         3,440           2,369         311,478         64,560         124,646         118,377         1,237,724         4,452           2,8478         4,356,292         76,422         8,473	3		(2)	(3)	(4)	(5)	(9)	(7)	(8)	6)
160         2,063         11,374         2,328         9,656         24,981         481           8,490         624,937         186,426         341,570         288,105         1,399,528         3,716           14,667         634,045         186,426         341,570         202,582         1,237,627         9,708           3,864         36,559         108,763         271,570         129,503         745,286         2,133           3,864         36,579         61,89         181,771         129,503         745,286         2,133           6,140         427,324         160,432         234,139         158,917         771,757         1,163           31B         5,069         541,138         18,730         266,698         278,456         1,146,219         3,440           31B         4,394         673,86         174,246         209,385         276,413         1,237,724         2,272           34,78         4,552         86,691         247,179         173,520         961,394         4,452           3,128         302,292         76,422         88,318         128,611         598,766         2,024           4         36         6,380         16,171         10,850 <td>ebut</td> <th>:</th> <th>7.039</th> <td>401,423</td> <td>86,275</td> <td>182,761</td> <td>161,510</td> <td>839,008</td> <td>15,474</td> <td>63,013</td>	ebut	:	7.039	401,423	86,275	182,761	161,510	839,008	15,474	63,013
8,490         624,937         136,426         341,570         288,105         1,399,528         3,716           14,667         634,045         108,763         277,570         202,582         1,237,627         9,708           3,564         368,559         61,589         181,771         129,503         745,286         2,133           2,323         218,100         68,276         324,139         158,917         771,75         1,163           3,16         427,924         100,432         233,687         278,456         1,106,639         18,289           4,394         673,386         118,771         266,698         218,584         1,146,219         3,440           9,049         673,86         174,246         209,385         276,413         1,237,724         2,272           9,049         11,44,246         209,385         276,413         1,237,724         2,272           9,049         117,74         64,560         127,646         118,327         624,370         1,359           10,23         302,292         76,422         88,318         128,611         49,329         2,024           10,86         33,129         19,623         22,916         41,750         117,719 <t< td=""><td></td><th>: :</th><th>19(</th><td>2,063</td><td>11,374</td><td>2,328</td><td>9,656</td><td>24,981</td><td>481</td><td>230</td></t<>		: :	19(	2,063	11,374	2,328	9,656	24,981	481	230
14,667         634,045         108,763         277,570         202,582         1,237,627         9,708           3,864         368,559         61,589         181,771         129,503         745,286         2,133           2,323         218,100         68,276         324,139         158,917         771,755         1,163           3,12         427,924         160,432         233,687         278,456         1,106,639         18,289           3,12         5,069         541,138         118,730         266,698         218,584         1,146,219         3,440           3,12         435,526         96,691         247,179         173,520         961,394         4,452           3,12         435,526         96,691         247,179         173,520         961,394         4,452           3,12         302,292         76,422         88,318         128,611         598,766         2,024           3,12         302,292         16,171         10,850         15,649         49,329         220           xi         3,12         302,39         16,171         22,916         41,750         117,719         381           xi         3,22         2,34         2,36         11,94,56 <td>Areot</td> <th>: :</th> <th>8.490</th> <td>624,937</td> <td>136,426</td> <td>341,570</td> <td>288,105</td> <td>1,399,528</td> <td>3,716</td> <td>55,498</td>	Areot	: :	8.490	624,937	136,426	341,570	288,105	1,399,528	3,716	55,498
8,864         368,559         61,589         181,771         129,503         745,286         2,183           2,323         218,100         68,276         324,139         168,917         771,753         1,163           6,140         427,924         160,432         238,687         278,456         1,106,639         18,289           5,069         541,138         113,730         266,698         278,436         1,146,219         3,440           8,478         4,394         673,386         174,246         209,285         276,413         1,237,724         2,272           8,478         4,355         96,691         247,179         173,520         961,394         4,452           8,478         4,356         124,71         173,520         961,394         4,452           8,128         302,392         76,422         88,318         128,611         598,766         2,024           8,02         90         16,771         10,850         15,649         49,329         220           8,128         18,237         49,329         22,915         41,750         117,719         381           8,245         4,880,380         16,771         22,00,983         108,59,345         65,112     <	Arcot	; ;	14,667	634,045	108,763	277,570	202,582	1,237,627	9,708	63,535
2,323         218,100         68,276         324,139         158,917         771,755         1,163           6,140         427,924         160,432         238,687         278,456         1,106,639         18,289           5,069         541,138         113,730         266,698         218,584         1,146,219         3,440           4,394         673,386         174,246         209,285         276,413         1,237,724         2,272           8,478         4,356         96,691         247,179         173,520         961,394         4,452           8,478         435,526         96,691         247,179         118,327         624,370         1,359           8,128         302,392         76,422         88,318         128,611         598,766         2,024           8,02         302         33,129         16,171         10,850         49,329         220           8,046         4,880,380         11,94,568         25,16,717         22,00,983         108,59,345         65,112         4		: ;	3.864	368,559	61,589	181,771	129,503	745,286	2,133	12,253
6,140 427,924 160,432 233,687 278,456 1,106,639 18,289 5,069 541,138 113,730 266,698 218,584 1,146,219 3,440 4,394 673,386 174,246 209,285 276,413 1,237,724 2,272 8,478 435,526 96,691 247,179 173,520 961,394 4,452 2,369 311,478 64,550 127,646 118,327 624,370 1,359 2,79 6,380 16,171 10,850 15,649 49,329 220 33,129 19,623 22,915 41,750 117,719 381 State 66,197 4,880,380 11,94,568 25,16,717 22,00,983 108,59,345 65,112 4	anuri	: :	9.393	218,100	68,276	324,139	158,917	771,755	1,163	7,622
5,069         541,138         113,730         266,698         218,584         1,145,219         3,440           a.m         4,394         673,386         174,246         209,285         276,413         1,237,724         2,272           a.m         2,369         311,478         64,550         247,179         173,520         961,394         4,452           3,123         302,292         76,422         88,318         128,611         598,766         2,024           3,129         6,380         16,171         10,850         15,649         49,329         220           8,247         4,880,380         11,94,568         22,915         41,750         117,719         381	atore	: :	6.140	427.924	160,432	233,687	278,456	1,106,639	18,289	23,452
sam         4,394         673,386         174,246         209,285         276,413         1,237,724         2,372           sam         8,478         435,526         96,691         247,179         173,520         961,394         4,452           sam         2,369         311,478         64,550         127,646         118,327         624,370         1,359           3,123         302,292         76,422         88,318         128,611         598,766         2,024           spot         6,380         16,171         10,850         15,649         49,329         220           spot         33,129         19,623         22,915         41,750         117,719         381           State         66,:97         4,880,380         11,94,568         25,16,717         22,00,983         108,59,345         65,112         4	iranna.lli		5.069	541.138	113,730	266,698	218,584	1,145,219	3,440	34,931
apuram         8,478         485,526         96,691         247,179         173,520         961,394         4,452           apuram         2,869         311,478         64,550         127,646         118,327         624,370         1,359           is         3,123         302,392         76,422         88,318         128,611         598,766         2,024           is         279         6,380         16,171         10,850         15,649         49,329         220           nari         302         33,129         19,623         22,915         41,750         117,719         381           State         66,497         4,880,380         11,94,568         25,16,717         22,00,983         108,59,345         65,112         4	Will.	;	4.394	673.386	174,246	209,285	276,413	1,237,724	2,272	66, 193
spuram         2,869         311,478         64,550         127,646         118,327         624,370         1,359           s         3,123         302,292         76,422         88,318         128,611         598,766         2,024           s         279         6,380         16,711         10,850         15,649         49,329         220           ari         302         33,129         19,623         22,915         41,750         117,719         381           State         66,497         4,880,380         11,94,568         25,16,717         22,00,983         108,59,345         65,112         4		: :	8.478	435,526	96,691	247,179	173,520	961,394	4,452	37,705
3,123         302,292         76,422         88,318         128,611         598,766         2,024           s         279         6,380         16,171         10,850         15,649         49,329         220           ari         302         33,129         19,623         22,915         41,750         117,719         381           State         66,697         4,880,380         11,94,568         25,16,717         22,00,983         108,59,345         65,112         4	nathannram	:	2,369	311.478	64,550	127,646	118,327	624,370	1,359	20,997
s         279         6,380         16,171         10,850         15,649         49,329         220           ari         302         33,129         19,623         22,915         41,750         117,719         381           State         66,697         4,880,380         11,94,568         25,16,717         22,00,983         108,59,345         65,112         4	alweli	;	3.123	302,292	76,422	88,318	128,611	598,766	2,024	27,657
State 66,:97 4,880,380 11,94,568 25,16,717 22,00,983 108,59,345 65,112 4	iloiris	. :	270	6,380	16,171	10,850	15,649	49,329	220	2,741
State 66,697 4,880,380 11,94,568 25,16,717 22,00,983 108,59,345 65,112	kumari	:	305	33,129	19,623	22,915	41,750	117,719	381	20,886
			66 607	4 880 880	11.94.568	95.16.717	22.00.983	108,59,345	65,112	4 36,713
	Diano	:	Ten oo	#5000°#	Trion in the second	- 160 TON				

	Bu	Buffaloes.			Total		
14	Fema	Females over three years.	ſ	Ĺ			
7–5–48 <b>A</b>	Breeding cous, i.e., cous over three years bapt for breeding or milk production.	Other cous over three years.	Young stock.	Buffaloes.	Bovine.	Sheep.	Goats.
	(10)	(11)	(12)	(13)	(14)	(15)	(16)
Chingleput	67,987	66,443	79,856	292,773	1,131,781	339,020	165,268
Madras	12,999	1,727	4,642	20,079	45,060	705	5,272
South Arcot	35,043	50,877	51,074	196,208	1,595,736	422,307	403,096
North Areof.	51,309	53,447	68,832	246,831	1,484,458	639,693	246,956
Salem	62,878	43,468	85,252	205,984	951,270	571,920	360,340
Dharmapuri	19,976	20,264	25,383	74,408	846,163	429,203	201,460
Coimbatore	104,608	82,133	136,147	364,629	1,471,268	817,807	335,316
Tiruchirappalli	78,141	90,206	101,888	308,606	1,453,825	966,275	623,861
Thanjavur	87,858	90,179	105,900	352,402	1,590,126	218,141	435,055
Madurai	68,171	66,542	92,000	268,870	1,230,264	641,621	331,923
Remanathapurum	32,317	34,119	40,020	128,812	753,182	777,082	289,280
Firanelvel.	58,291	48,826	75,647	212,445	811,211	786,456	321,655
The Nilgiria	4,753	5,438	4,400	17,552	188,881	6,326	5,127
Kanyakumari	3,296	4,957	4,898	34,418	152,137	4,621	44,238
State	687,627	658,626	875,939	2,724,017	13,583,362	6,621,177	3,770,847
					The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		

NC. 152 -Nouber of livestocks, potifix and agricultural machinery and implements in EACH DISTRICT IN TAMIL NADU ACCORDING TO THE CENSUS HELD IN 1965-conf.

			Horses and pon	1868.	Motol					
Districts		9	Females Y	Young stock.	tour ponies	Mules.	Donkeys.	Camels.	Pigs.	Total. Livestack.
			years.		(06)	(91)	(66)	(05)	(104)	(95)
			(10)		(07)	( ***)	(7-)	(54)	(*7)	(2)
Chingleput	;	2,907	369	155	3,431	26	3,268	:	23,769	1,666,563
Madras	{		44	22	137	reed	288	,	1,169	52,372
South Arcot	:	158	371	06	619	7.0	3,045	5	98,377	2,523,255
North Arcot	ζ	315	124	105	544	47	6,228	•	72,475	2,450,401
Salem	٠	540	764	294	1,598	20	3,973	63	55,523	1,944,716
Dharmapuri	:		342	281	977	54	7,436	33	11,678	1,496,974
Coimbatore	:	1,204	2,306	1,372	4,882	160	19,612	50	42,144	2,691,194
Tiruchirappalli	:		340	98	647	58	5,730	4	61,784	3,114,184
Thenjavur	:		465	106	802	34	1,783	;	8,790	2,254,731
Madurai	:	1,641	463	334	2,438	41	18,769	24	4,383	2,265,463
Ramanathapuram	ž	901	140	43	289	68	11,236	:	16,960	8,048,097
Tirunelveli	ı	232	29	128	427	57	18,925	63	28,023	1,966,756
The Nilgiris	7	144	70	52	265	46	154	64	287	79,150
Kanyakumari	:	44	32	00	. 84	52	483	:	13,529	215,105
State	;	9E1 &	5.897	3.084	17.140	745	1.00.690	100	474.891	24.568.961
	:		2060				and and		2001-1-	

No. 152-Number of livestocks, foultry and agricultural machinery and implements in each district in tamil nadu according to the census held in 1966—conf.

			Poultry.									
Districts.		Total fowls, hens,	Total ducks,	Others Total.	Total poultry.	Ploughe.	Carts.	Sugarcane cruehers.	Tractors.	Oil engines.	Electric pumps.	Ghanies.
		cocks and chickens.	duckling.							,		
		(26)	(27)	(28)	(29)	(30)	(31)	(32)	(33)	(34)	(35)	(36)
Chingleput	:	714,696	198,822	24,936	938,454	195,334	39,347	164	199	2,329	19,655	1,428
Madras	:	47,757	4,669	180	52,606		:	•	:	:	•	:
South Arcot	:	771,382	101,337	4,025	876,744	386,798	60,162	3,021	406	10,096	21,251	2,370
Norta Arcot	:	706,768	113,940	2,340	823,048	364,858	42,773	6,495	246	4,129	40,986	8,431
Salem	:	771,014	6,378	1,463	778,855	278,243	40,585	1,846	128	7,715	26,348	2,416
Dharmapuri	:	570,399	4,993	1,041	576,433	218,458	20,108	1,529	54	1,021	3,966	359
Coimbatore	:	852,567	5,118	1,046	858,731	392,871	106,716	2,696	352	4,804	45,509	1,100
Tiruchirappalli	:	1,474,689	21,482	5,513	1,501,684	395,352	68,200	3,509	1,242	6,647	13,521	1,922
Thanjavnr	:	1,032,259	15,438	5,853	1,053,550	291,988	90,419	504	490	2,187	789	6,515
Madurai	:	1,177,728	18,946	4,579	1,201,253	487,484	49,411	451	73	1,437	18,095	438
Remanathapuram	:	1,071,756	5,348	3,580	1,080,684	204,463	43,260	153	3	1,230	6,458	547
Tirunelveli	:	8,93,523	32,543	5,242	931,308	174,351	63,968	312	99	1,221	11,882	513
The Nilgiria	•	39,952	311	308	40,571	1,106	149	17		81	ಣ	:
Kanyakumari	:	502,133	8,585	1,251	511,969	32,048	3,870	9	11	34	55	622
State	:	10,626,623	537,910	61,357	11,225,890	3,423,354	627,768	20,703	3,661	42,852	208,485	26,661

# MARINE FISHERIES.

# No. 153-ESTIMATED CATCHES OF SEA-FISH-1967-68 AND 1968-69

(Source: Director of Statistics, Madras.)

			Estimated production in 1967–68 (revised).	Estimated production in 19 <b>6</b> 8–69 (provisional).	Increase of percentage from 1967-68 to 1968-69.
			(2)	(3)	(4)
				(IN TO	NNEs.)
• •	• •	••	26,727	34,635	29.5
••			14,828	20,280	36.7
• •	••	••	25,720	31,153	21.1
	0.0	• •	39.939	59,865	49.8
		6. 0	35,842	25,935	***
* *			20,944	27,828	32.8
	Total	• •	164,000	199,696	21.7
	• •			### production in 1967–68 (revised). (2)  #### 26,727  14,828  25,720  39,939  35,842  20,944	### Production   Production

ANIMAL HUSBANDRY.

No. 154-NUMBER OF ANIMALS TREATED AND CASTRATED AT VETERINARY INSTITUTIONS IN TAMIL NADU FOR 1967-68,

(Source: Director of Animal Husbandry, Madras.)

					Number of		Number of in and out patients treated at the veterinary institutions.	out patients t	treated	$N oldsymbol{u}_i$	rber of east	Number of castrations performed.	med.
District.	Œ				Institutions. (2)	Bowines.	Equines.	Others.	Total.	Bovines.	Equines.	Others.	Total.
1 Madras	:	:	:	÷	ີ ຄວ	10,017		11,397	21,469	, en 90	: :	01	57
2 Saidapet	:	:	:	:	20	37,937	88	11,451	46,486	1,302	:	272	1,574
3 Chingleput	:	:	:	;	19	42,658	69	10,284	53,011	2,536	:	53	2,588
4 North Arcot	:	;	:	;	27	69,006	174	18,482	87,662	10,094	:	871	10,965
5 South Arcot	:	:	:	:	30	82,476	292	12,710	95,478	9,758	:	568	10,326
6 Thanjavur	:	:	:	:	22	57,978	3,064	17,733	78,775	9,737	:	3,416	13,154
7 Nagapattinam	:	:	:	•	29	60,624	462	22,489	83,575	8,527	:	2,738	11,265
8 Ariyalur	:	:	:	:	15	41,701	18	8,758	50,475	5,986	:	1,395	7,381
9 Tiruchirappalli	:	:	:	:	17	54,703	180	21,916	76,799	1,111	:	1,587	2,698
10 Dindigul	:	:	:	:	19	32,786	783	22,976	56,545	4,387	:	2,302	6,689
11 Madurai	:	:	:	:	22	41,331	861	18,478	60,007	2,517	:	1,516	4,033
12 Virudhunagar	:	:	:	:	15	44,867	39	11,416	56,322	4,587	:	2,927	7,514
13 Sivaganga	,	:	:	:	23	40,502	75	15,328	55,905	3,897	:	2,065	5,962
14 Tirunelveli	:	:	:	:	18	10,964	:	2,525	13,489	3,854	:	629	4,483
15 Nagercoil	:	•	:	:	16	36,104	8	16,737	52,847	2,673	:	251	2,924
16 Kovilpatti	:	:	:	:	22	35,873	130	16,432	52,435	16,432	14	9,619	26,065
17 Ootacamund	:	:	:	:	9	5,665	104	9,164	14,933	29	7	70	144
18 Erode	:	:	:	:	23	36,043	666	34,008	71,050	1,977	1~	3,176	5,160
19 Coimbatore	:	:	:	:	29	40,238	953	24,030	65,221	4,465	:	1,471	5,940
%0 Salem	:	:	:	:	29	38,300	673	20,778	59,751	2,737	#	1,288	4,029
91 Krishnagiri	:	:	:	:	17	30,774	356	9,209	40,339	2,875	:	420	3,295
				Total	431	850,547	8,728	336,299	1,192,574	99,502	32	36,643	136,246
											-	-	.

# ANIMAL HUSBANDRY-cont.

NO. 1'4-NUMBER OF ANIMALS TREATED AND CASTRATED AT VETERINARY INSTITUTIONS IN TAMIL NADU FOR 1968-1969.

(Source: Director of Animal Husbandury Madras.)

					Number of	$N^a$	Number of sn and out-patients treated at the veterinary Institutious	ber of an and out-patients tree at the veterinary Institutious	reated us	7	Number of castrations performed	rations perfor	med.
Die	District.				Institutions.	E E	B.	0.	Total.	H	B.	0	Total
	3				(2)	(3)	(4)	(2)	(9)	(2)	(8)	6)	(10)
l Ariyalur	:	:	:	:	14	26	68,763	12,321	81,110	:	8,113	3,112	11,225
2 Chingleput	:	:	:	:	16	16	45,777	11,844	57,712	*	2,850	62	2,912
Coimbatore	:	:	:	:	25	1,054	49,279	37,147	87,480	ō.	4,848	1,837	069'9
4 Dindigul	:	:	:	;	17	1,699	52,893	16,673	71,265	•	5,977	729	6,706
5 Erode	:	:	:	:	21	841	42.666	30,056	73,563	7	2,900	2,083	4,990
6 Kovilpatty	:	:	:	:	18	119	22,616	14,236	36,971	12	6,309	4,207	10,528
7 Krishnagiri	:	:	:	:	14	3,206	27,327	16,158	46,691	:	971	391	1,362
8 Madras	:	:	:	:	1	1,281	10,422	11,704	23,407	:	40	•	40
9 Madurai	:	:	:	:	20	994	58,298	24,077	83,369		2.935	2,084	5,019
10 Nagapatinam	:	:	:	:	25	2,276	36,245	43,036	81,557	213	3,756	4,950	8,919
11 Nagercoil	:	:	:	:	12	10	24,097	17,242	41,349	•	812	102	914
12 North Arcot	:	:	:	:	40	44	13,890	5,208	19,142	-	8,180	611	
13 Ootacamund	:	:	:	:	9	113	3,449	5,673	9,235	* ,	<b>3</b> 0	40	86
14 Saidapet	:	:	:	:	18	D	29,369	25,323	54,697	67	1,427	20	1,449
15 Salem	:	:	:	:	33	577	42,179	22,773	65,529	4	2,510	1,498	4,012
16 Sivaganga	:	:	:	:	24	89	57,374	16,224	73,666	;	6,323	1,777	8,100
17 South Arcot	:	:	:	:	20.0%	246	76,047	15,263	91,556	p-mil	8,116	535	8,652
18 Thanjavur	:	:	:	:	20	333	42,573	16,723	59,329	03	7,744	2,547	10,293
19 Tiruchirappalli	:	:	:	:	10	223	33,203	17,169	50,595	*	1,750	1,033	2,783
20 Tirunelveli	:	:	:	:	16	15	26,928	11,711	38,654		5,477	1,439	6,916
11 Virudhungar	:	:	:	:	12	41	41,413	11,672	53,126	*	6,849	3,204	10,053
				$T^{otal}$	339	12,962	804,808	382,233	1,200,003	247	87,945	32,261	120,453
		Pote	1 for 1	Total for 1967-68	431	8,728	847,547	336,299	1,192,574	32	99,606	36,643	136.2.8
						the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s							

No. 155-SUMMARY OF THE RESULTS OF THE PREVENTIVE INOCULATION IN TAMIL NADU.

				Number of out break	Z	Number of animals	affected.	
j	Year.			reports.	Bovines.	Sheep and goats.	Poultry.	Others.
	(1)			(2)	(3)	(4 <b>)</b>	(5)	(6)
196667	619	• •		481	4,386	971	37	••
1967-68	•.•			722	2,492	1,080	<b>56</b>	• •
1968-69	• •		<b>,</b> ,	5 <b>93</b>	4,154	746	6	• •

				<i>N</i>	umber of				of anima n affected	ls inoculat areas.	ed
	¥	ears.		Bovines.	Sheep and goats.	Poultry.	Others.	Bovines.	Sheep and goats.	Poultry.	Others.
				(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
1966-67	• •	0.270	TEXAS P	2,273	509	27		201,005	$12_{\bullet}635$	700	
1967-58	••	0.20	• •	1,518	769	5 <b>3</b>	* *	160,082	8,865	1,150	**
<b>19</b> 68- <b>6</b> 9	6.00			2,357	549	6			0/10	950	• •

No. 156—Number of preventive inoculations done in free and affected areas by the department.

	3	eur.			Bovines.	Sheep and goats.	Poultry.	Total.
		(1)			(2)	(3)	(4)	(5)
1966-67	• •		0.70	9:0	50,50,227	1,68,812	11,60,714	63,79,753
1967-68			0.20	• •	52,23,505	46,453	8,23,039	60,92,997

# No. 157—Number of deaths due to contagious diseases among animals in Tamil Nadu.

		(	a) Bovi	ines.			Years.	
Name of disc	ass.					1966-67.	1967-68.	1968-69
(1)						(2)	(3)	(4)
1 Rinderpest 2 Haemorragic Se	 	ais	••			854 877 899 72 102 24	369 598 435 61 120 35	913 628 7 <b>72</b> 44
		•	Total	•••		<b>2</b> ,128	1,618	2,357
		(b)	Sheep	and G	loais.			
1 Anthersx						110	307	269
2 Goat pox 3 Sheep pox 4 Enterotaxamia	•••	••	• •	• •		302 97	8 106 159	1 <b>55</b> 116
5 Foot and mouth						112	2	
6 Surra	0.0		• •	W7.9		•••	**	9
			То	tal	••	509	582	549
			(c) Pou	iltry.				
1 Ranikhet 2 Fowl pox	Rick dead	• •	9.9			27	53	6
			To	tal	9.0	27	52	

IRRIGATION.

No. 158-Details of operations of irrigation and navigation works in Tamil Nadu.

93	Number of passen carried. Quantity of carried by raft			5,712 NH.	
bəjr	100 el100 fo en10 <u>A</u>	(11)	BS.	1,81,20,230	000000
	Ourne to virtue Ourried.	(10)	(TOMB).	16,143	070 04
Navigation	radmun Inlott grivid abod to -verso and como aragnassag gad	(6)		60	000
	Length of canal open for navi-	(8)	MILES.	1351	1.007
•đo.	e to suhe lalo postaliti	(7)	18 DS .	72,45,25,085	200 1 1000
<b>1</b> 9c <b>1</b>	Gross Rovenus ans irrigated.	(9)	388	7.19	00
ш <b>е</b> .	Cross Revenus Iv all sources.	(5)	To See	1,72,63,568	****
g deres.	.শতাতা.	(4)		2,398,442	120 100 0
Area irrigated is	· do10 paosos	(8)		617,761	000 000
4500	. go 10 8815 <u>T</u>	(F)		1,780,681	100
				3	
	Variety.	(I)		:	
				1966-67	00 100

No. 159.-IRRIGATION WORKS IN TAMIL MADU-FINANCIAL RESULTS OF IRRIGATION WORKS, 1967-68.

<b>eş</b> Buşq40as j	escentage of Eccentage of	(11)	%	86.40	17.07	226.41
nnsan bas ot yn	to testeta ino inicipo pey est fo	(10)	333.	20,92,784	4,58,52,015	3,57,879
enter la la la la la la la la la la la la la	Percentage 10 laúqeo					-
Net Beconue	.tnuomb.	(8)	ES.	7,85,257	28,39,826	()2,89,638
puo sasuadaa	W orking {Direct frect).					
\$004\$(I) 8	dgieser ekort) rib ni ban	(9)	38.	67,73,755	1,28,91,231	2,29,046
(100 stpus)	digns loso The lossing of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the loss of the	(2)	B.S.	4,85,38,637	87,21,33,349	74,24,535
irrigated	bnot to cork	<b>(4</b> )	ACRES,	5,750	520,385	:
operation.	o indicateries (Miles).	<b>®</b>		4,154 £	2,1062	:
Mileage in operation	Main canals branches (esiM)	<b>₹</b>		2.1424	1,144	1454
*				:	:	pue
Irrigation and Navigation		(£)		Productive works, Total	Unproductive works, Total	Navigation, Embankment Drainage works, Total,

FORESTS.

No. 160-ABRA OF BESERVED FORBSTS AND RESERVED LANDS DURING THE YEAR 1967-68.

_
Medres.
Porests,
10
Conservator
Chief.
(Source:
-

			40	ea of Reserved	Area of Reserved Forsets in 29. km	km.		Area of Resear	Area of Beserved Lands in sq. km	km.	Todal area of
Dèvisions,			Area as on let April 1967.	Added during the year.	Excluded during the year.	Area on 31st March 1968.	Area on let April 1968.	Area added during the year.	Backuded during the near.	Area on 31st March 1968.	Forests and Reserved Lands.
(1)			(8)	(3)	(4)	(9)	(9)	(7)	8)	6)	(10)
Selem Division			SQ. KMS.	SQ. KMS.	SQ, KMS.	SQ. KMS.	SQ. KMS.	SQ. KMS.	SQ. KMS.	SQ. KMS.	SQ. KMS.
Salem Dharmapari	:	:	1,414.000	:	*	1,414.000	181-730	:	0 to 0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	181.720	1,595.720
Vellore East	: :	::	1,805.050	: ;	: :	1,805.050	83.940	• •	017.04	33.940	1,838-090
Vellore West	:	:	1,502.3	:	:	1,502.300	18-180	, 6	:	18.180	1,520.480
Cuddalore North	:	:	279-680 474-090	:	:	270.680	0.060	8.670	:	8.730	474.030
(Ainglepus	: 1	: 9	301.220	: 1	G. B. B.	201.220	50.620	: 1	: 1	50.620	351.840
	Total.	:	7,927.530	9 6	• •	7,927-530	767.480	8.670	45.270	730-830	8,658.360
					- Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of the Comments of						
Catmbatore Girek-											
Coimbatore North	:	:	2,284.000	:	0	2,284.000	12.000	:	ŧ	13.000	2,296.000
Compators Control	:	:	970-000 00-000	:	•	970.000	0.400	•	:	0.400	970-400
The Niggists	: :	: :	1.265.000	*	:	1 965.000	3.000	•	1	9.000 1000	000.11.000
Tiruchirappalli	::	: <b>:</b>	763.000	: :	: :	763-000	\$22.600	* a 4	: ;	932.600	985-600
Thanjavar	:	:	124.000	: :		124.000	57-730			57-730	181-730
	Total	:	6.214.000			6 914.000	218.790			084.816	6 K30-730
		;					0000000		:	000	0006
Madurai Ofreis											
Tirmelvali South	1	:	152-540	:	7	752-640	223.590	:	:	222.580	975-230
Madran Section Made	:	:	587.910	9 10		887.910	275-900	•	;	275-900	863-810
Madurai Norsh	•	: ;	981.890	*	0.004	740-146	1,187-920	:	:	1,187-920	1,828.060
Ramenathapuram	:	::	187.300	::	• • • • • • • • • • • • • • • • • • • •	187.300	325.630	::	1.000	324.630	511.930
	Total	:	3,119.820	:	0.127	3,119.693	2,682.500	:	1.000	8,681.500	
				}							or 0,001 000
Working Plan Cirole		:	2.410	:	:	2.410	3.300	:	:	2.300	4.710
Grand Total	:	:	17,263-760		0.127	17,263.633	3,768.960	8.670	46.270	3,731.360	20,994.993
							-				derivative from Press Spans

## ABSTRACT.

Area as on Area as on let April 1967. 31st March 1968.

17,358·763 3,731·360 4,870 17,263-633 (89, KILOMBERES.) 17,258*890 3,768*960 4.870 17,263-760 : :

> Total area of the reserved forests
>
> Total area under management of ether departments ... Total area under departmental management ...

Total area of the reserved forests



No. 160-Area of reserved Forests and reserved lands during the fer 1968-69.

			Area of	of reserved Fo	reserved Forests in eq. lom.	é	į	Area of reserve	Area of reserved lands in eq. hm.	•	
Develone,			ts es on 1st frittles.	adi gairub bel .166	pairu <b>b</b> bebuk garen	tals wo an an	tel no su se Lord 1968.	edi gairub bel .700	gnirud Ledui. Gagear	is Is no so or .e361 down	at oreo of the essence for the state of the secretarian dude.
(1)			,,, E	κ opγ€	is One Ma	S ^{dr} e	, ,,,,	& E	g os∑⊛	ry§®	9
Solom Chrole-			BQ. KMG.	sq. kws.	SQ. KMS.	SQ. KMS.	SQ. XXS.	SQ. EMS.	SG. KMS.	SQ. KMS.	sq. kws.
Salem Division	:	:	1,414.000	:	68.88	1,407-12	181,720	:	:	181-720	15,88-84
Hosur	:	:	9,151.250	T	1,085.69	1,065-58	437,640	:	137.03	300.010	13,66.17
Dharmapuri	1	:	:	1,486.28	:	1,486.28	:	147-90	9	147.900	1,634.18
Vellore East	:	:	1,805.050	:	:	1,805.08	33,940	ě	*	\$39.40	1,838-00
Vellore West	;		7 K09.900		005,84	1 88 A. W.	10 190			r	1 9.4.07
Ordele lost Goods	:	:	000 000		40.00A	Append of	Ang so		10.01	0100	
Cutameror South	:	:	M79-680	345.86	:	625.54	8.789	:	***	8,730	634.27
Caddalore North	:	:	474-030	:	474.03	:	:	:	4 *	:	•
Chingleput	:	:	301.220	:	:	801.23	80.620	:	4 6	50,620	\$51.84
	Total	:	7,927-530	1,832.14	1,832.14	7,927.53	730-830	147-90	147.90	730.830	8,658.360
						days and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state			The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		
Coimbatore Circle-											
Coimbatore North	:	:	2,284-000	*	•	\$,284.00	12,000			12,000	\$,296.06
Coimbatore South	:	:	000.026	:	•	970-00	0,400		:	0,400	970-40
Coimbatore Central	:	:	808.000	*	9	808-00	3,000	•	:	3,000	811.00
The Milgiria	;	:	1,265.000	:	:	1,265.00	21,000	;	:	21,000	1,286.00
Tiruchirappalli	:	:	763.000	:	:	763-00	222,600	:	:	222,600	985-60
Thanjarur	:	:	124.000	i	:	124.00	57,730	:	:	57,730	181-73
	Total	:	6,214.000	:		6,214-00	316-730	·   :		316-730	6,530.736
			مائيون السرو ويسمون بينوانسية					-	and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th		

	752-640	:	752.640	\$22.690	:	:	222.590	975-230
*43	587-910	:	587-910	[ <b>2</b> 75-900	:	:	275-900	863.810
	740.146	:	740.146	1,187-920	•	:	1,187-920	1,928-066
co	351-697		851.697	670-460	;	•	670.460	1,522-157
_	187.300	:	187-300	324.630	1.000	:	325.630	512.930
1 2	8,119-693		3,119.693	2,681.500	1.000	:	2,082-500	6,802.193
}	\$410	•	\$-410	2.300		e p	2,300	4.710
1	17,263.633	:	17,263.633	3,731-360	:		3,732-360	20,995.993
			ABSTRACT.	UT.				
				*	Area as on	Area or or		
				P. C.	ist April 1905.	ISS APP'S IN	0a.	
					(SQ. KIE	(SQ. KILOMETRES.)		
7	Total area of the reserved forests	ed forests	:	:	17,263.633	17,263-633		
di	Total area under management of other departments	gement of other	er departments	:	4.870	4.870		
O.	Total area under departmental management	mental mana	gement	-	17,258-763	17,258.763		
	spirel pearement to sere [esol.]	ande		*	3,731.360	3,732-360		

No. 161.—Outturn of timber by species in cubic metres removed from reserved forests including leased areas and unreserves by Government Agency during the year 1967-68.

	guibulos. (b	e) latoT cowlab #a2	(15)		1839·€00cms.	12,639.600	7,792-984	22,270.984
	•1	sucenalisseiM	(14)		:	<b>4,</b> 881·000	5,684.922	10,566-922
	nłusoj	sugrosonA .(iniA)	(13)		:	:	:	:
j	pdresoly	$X$ why $X$ .( $Iu_1I$ )	(12)		:	;	:	:
	-nilalins (mrobn	d eugrocoris anglocorrea anglocorrea	(11)		ex e	16.000	•	15.000
	ela and	Oullina exce Camarium	(10)		1	:	:	:
s, Madras.)	.(Ances•	Lageswoemia Lageswoemia	(8)		∯ ₩	624-000	3	624.000
or of Forest	njanoira (ulu	q bilbnimreT rrbmiblli¶)	(8)	788).	:	1,248.000	2	1,248.000
Conservat	•(np	i oiloximreT ovnemineX)	(2)	(TONNES)	•	000-999	:	000-999
(Sowrce: Chief Conservator of Forests, Madras.)	ns.cu.	Petrocarpus Puriocarpus Petrocarpus	(9)		*	1,014.000	ф И	1,014.000
oS)	$-uv_N$ )	Mesua ferra gal).	(2)		# 60 0	:	:	:
,	pilotital	Dalbergia (Rosewood).	(4)		618	429.000	98-561	527.561
	sibnard	$egin{array}{c} egin{array}{c} \egin{array}{c} \egin{array}{c} \egin{array}{c} \egin{array}{c} \egin{array}{c} \egin{array}$	(8)		:	3,762-000	2,009-501	6,771.501
	mudiA ,(b	oon <b>t</b> abaa2)	(3)		1643.000 Tonnes 1839.000 cms.	390952 Kgs. 1706 Tonnes	3.461 Tonnes	2037-413 (T) 1,839-000 cms. 1706 Țrees
					:	:	:	:
		- Circle.	î		I. Salem	2 Coimbatore	3 Madurai	Total

147-5--50

-no& guib	Total exclusion.	(19)	ew.	1	15.893	8,964.043	24,857.043	
end	oanallasei <b>M</b>	(14)	CK.	: ]	9,469	7,091-848	16,560.848	
vn <b>so f</b>	sugracotrA .(iniA)	(13)	OM.	:	:	:	:	
lo carpas	$egin{array}{ll} WX & widyX & . \end{array}$	(12)	OM.	ı	:	:	:	<u> </u>
-upg pəH -vung 1	engrocons q ,) sunil ,(srsb	(11)	CM.		175	:	175	
bno ollso Strickers	xə bnilluO mirbnbO	(10)	CIM.	:	:	:	:	]
ારંદ દિવાલી- પ્રાપ્ત કર્યા ૧૯૯૬ -	məortstroem nə∀) ætad	(6)	CM.	:	:	:	:	
- <b>ins</b> q -urbmiblli	Perminalia Polaba Indu	(8)	CM.	*	974	:	974	
-nəmoT -uraniraDI	bilanimrsT 1) bsbs 4.udb	(2)	CM.	:	290	:	290	
-{vobus_{ -wu.	eugrooarg ) muique	(9)	COME.	:	1,203	:	1,203	
	Meauaferra					:	:	
nilotitul .(1	Dalbergia DoowseoA)	(4)	OM.	:	365	163.963	528.963	1
(AnsT) sib		<u>.</u>	OK.	:	2-423	1,708 232	4,131-232	
ui po	ik mulaina? owiabnas) -(sanno:	? <del>(</del> 2)	KGS.	1,028.000	621-045	6.484	165.529	
Picola		8		Salem	Ceimbatore	Madurai	Total	

No. 162-Outeurn of timber, fuel and sandalwood in Tamel Nadu.

(Source: Chief Conservator of Forests, Madras.)

						(Source : C	niei Consei	Vavor of E	oresus, mad	ras.)			(In Ct	(In Cubic Merbes.)	·s
				T	Timber.					Pici	Fuel.			Sandalasad	7
Oérale.		8	Hovernment Agency.	Pu	Purcha-	Total	lal.	Government Agency.	vernment Agency.	Pu	Purcha-	Total	tal.		moon.
		9-2961	1967-68 1968-69	_	1967-68 1968-69	1967-68	967-68 1968-69	1967-68	1967-68 1968-69	1967-68	967-68 1968-69	1967-68	1967-68 1968-69	1967-68	967-68 1968-69
(1)		•	(3)	(4)	(5)	(9)	(3)	(8)	(6)	(10)	(11)	(12)	(13)	(14)	(15)
Salem	:	1,839	:	•		1,839		604	573	36,296	25,115	36,900	25,688	(in kg.) 1643 & 1839 cm.	(in kg.) 1,028
Coimbetore	;	12,639	15.893	2,561	1,027	15,200	16,920	21,252	11,630	157,658	109,514	178,910	121,144	2097	621
Madurai	: :	7,793	8,964	9,227	16,399	17,020	25,363	9,147	6,897	152,460		161,607	161,607 181,246	၈	9
Total	:	22,271	24,857	11,788	17,426	34,059	42,283	31,003	19,100	346,414	308,978	377,417		3743 + 1839 cm.	1,655
										1					

No. 163.—Comparative statement of number and origin of fires during the year 1967-68.

			(Source:	(Source: Chief Conservator of Forests, Madras.)	rvator of Fe	rests, Madr	(.48.					
	A		B					<i>ټ</i> .	7			
						Fires begn	inning inst	Fires beginning inside the Reserved Forests on fire traced areas.	d Forests o.	n fire traced	areas.	
	accidents or through	through	foresta by crossing	crossing		Owis	ng to carel	Owing to carelessness or accident or by intentional firing	dent or by	intentional	firing	
Girele.	curvessness in burning fire lines.		catter tate from controls.		By workmen engaged in forests or by purchasers of forests produce and by kay-cutters.	men orests or ers of wee and ttere.	By villagers, travel- lers, etc., passing through the forests.		By Railway engines.	y engines.	By li by fire	By lightwing or by fire baloons.
	Number of fires.	Area burnt in hectares.	Number of fires.	Area burnt in hectares.	Number of fires.	Area burnt in hectares.	Number of fires.	Area burnt in hectares.	Number of fires.	Area burnt in hectares.	Number of fires.	Area burnt in hectares.
(1)	(2)	(3)	(4)	(5)	(9)	(2)	(8)	(6)	(10)	(11)	(12)	(13)
Salem :	:	:	:	:	:	:	4	208.36	:	:	:	;
Coimbatore	:	•	:	:	:	•	13	198.00	-	1.00	:	:
Madurai	χ¢	25.90	4	18.30	:	:	prof.	7.40	:	:	:	:
Grant Total	10	95.90	4	18-30	:	:	58	413.76	-	9	:	:
	ļ		-	1	-				1	1	1	
			9	O-cent.								
	Fires begin	ning inside	the Reserved	Fires beginning inside the Reserved Forests or fire traced areas—cont.	fire traced as	reas cont.	Š		•u		<b>'</b> £	298
	ono	ng to carele	ssness or a	Owing to carelessness or accident by intentional firing-cont.	ntentional f	ring-cont.		(p)	n	•4	'P :	 Oan 'F :
	In order	In order to obtain new grass.	In order to turn out to game produce cover.	turn out roduce er.	Malicion	Maisciously fired.	- L	fo Into.L -	eseño _O	umovy -	to lataL	Total of O and O and onlying
Circle—cont.	Number of fires.	Area burnt in hectares.	Number of fires.	Area burnt in hectares.	Number of fires.	Area burnt in hectares.	Number of fires.	Area burnt in hectares.	Number of fires.	Area burnt in hectares.	Number of fires.	Area burnt in hectares.
(1)—cont.	(14)	(16)	(16)	(11)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)
alem	:	:	:	:	:	:	#	208.36	105	841.06	149	1,049.42
Coumbatore	2.00	3.10	:	:	26.00	285.00	42	487-00	88	1,232.00	131	1719.00
Madurai	:	:	2.00	20.30	:	:	9	27.70	162	1,937-18	117	2,009.08
Total .	2.00	3.10	2.00	20.30	36.00	285.00	92	723.06	356	40,10.24	457	4,777-50
	1		1		{				-	1		

No 163.—COMPARATIVE STATEMENT OF NUMBER AND ORIGIN OF FIRES DURING 1968-69.

		4	ا	B					ວີ				
<b>9</b> 41		1	<b>\</b> :	{ ;			Fires begi	nning inside	Fires beginning inside the Reserved Forests of fire traced areas.	ed Forests o,	f fire tracec	d areas.	
		fives caused by accidents or through	nsed by or through	forest by	forest by crossing	į	)	During to car	Ouring to carelessness or accident by as intentional fire.	accident by	as intentio	nal fire.	
MO.	Name of circle.	carelessuess in burning fre lines.	carelessness in urning fire lines.	exienzi lis	exiernas fines.	By workman engaged in fores:s or by purchasers of forests produce and by hay cutters.	workman d in fores:s urchasers of produce and ay-cutters.	By villagers travel. lers, etc., passing through the forests.	travel. passing forests.	By Railway engines,	vilway ves.	By light fire b	By lightning or by fire baloons.
		Number of fires.	Area burnt in hectares.	Number of fres.	Aiea burnt in hectares.	Number of fires.	Area burnt in hectares.	Number of fires.	Area burnt in hectares.	Number of fires.	. 8 d	Number of fires.	Araa burnt in hectares.
Medurei	(I)	හි ස	(3)	( <del>4</del> )	(5) 0·250	<b>©</b> :	€ :	®:	<u>(6)</u>	(10)	(E) :	(12)	(13)
Salem	: :	:	:	:	:	:	:	88	184.94	:	:	:	:
Coimbatore		:   0	00.940	:   0	:   6.0	: [	:	:   %	184-94	:	: }	:	:
	4. O464	·	0.50			:				:	:	:	:
				0	O-cont.								
		Fires beginning inside the	ing inside the	e Reserved	Reserved Forests of fire traced areas—cont.	re traced as	reas -cont.	3		-un			8989 <b>'</b> B
		Owing	Owing to carelessness or accident or by intentional fire—cont.	ss or accides	nt or hy inte	ntional fre	cont.	·(D)		•и			t ∀. Oau 'ur:
		In order	In order to obtain new grass.	In order to turn out to game or produce cover.	to turn ine or	Maliciously fired.	d.	fo [v1 <b>0</b> .]]		ognses Ognses	1		o pagan pus O
Na	Name of circle—cont.	Number of fires.	Area burnt in hectures.	Number of fares.	Area burnt in hectares.	Number of fires.	Area burnt in hectares.	Number of fires.	Area beint in hectares.	Number of fres.	Area burnt in hectares.	Number of fires.	Area burnt in hectares.
	(1)— $cont.$	(14)	(16)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(22)
Madurai	:	:	:	:	:	r=4	1.0	г.	0.70	228	1,968.004	235	1.989·194
Salem	:	:	:	:	:	:	:	Se Se	184·94	66	8,40-890	137	1,025.830
Compatore	:	:	:	:	:	:	:	: }	;	:	:	129	1,426.000
	Total	:	:	:	:	-	2-0	39	185.64	327	2,80.8894	201	4,441.024
													ı

561,234 720,1**53** 375,406 387,087 1,482,646 344,173 713,661 1,619,068 ์ เองุนเทน Įvio<u>T</u>, ::|:| : : : | : | slamina to redmi MGrazing. 720,153 375,406 1,619,068 387,087 1,482,646  $\widehat{\omega}$  Mumber of animals  $\widehat{\omega}$ 713,661 No. 164—Profection of forests—Results of Profection from Fire and Cattle. ·hlno srss Area closed to Brow-Protection from Jattle (In. Sq. Kms.) gnisary of besole nerge elemina the of rosy est troughorth 9 1,296 2,559 2,857 1,222 864,785 584,403 2,100,542 768,305 584,241 651,354 864,812 2,217,358 9 cted. actually prote-Dayl 1968-69. 1967-68. 1,049 1,719 4,777 2,009 1,426 1,989 4,441 865,834 653,073 586,412 2,108,319 865,838 769,731 586,231 2,221,800 · pagagoud Protection from fires (In hectares). or pardunation spark 585,093 651,354 584,403 864,785 2,100,542 867,634 648,844 2,101,571 Area protected during the fire previous year. **₹** ļ Total  $\epsilon$ Circing. 3 Coimbatore Coimbatore Madurai Madurai Salem

paznıb zominin

		•	1 <b>10</b> 46	P.II	(7)	B.S.	8,03,593 2,89,912	:	027 7	4,45U 3.05.664	tooloolo	9,266	7 2	900	577	8.43.504	342	279	555	1010 101	1,01,312	2	2,09,207	:	95 60 097	40,000,000	9,90,114	1,17,024	5,30,858	• •	0 <b>77</b> 7	:	10,306		16,49,127
-	.e.əp _l oy	<i>૧૫૦</i>	rs l	ia	<b>©</b>	es Pri	::	:		: :	•	:	•	•	: :	: :	::	:	•	:	•	•	::	:		•	:	:	:	•	:	1	::		: •
lised (value in Rs	·sjup.i	<i>1</i> 5 9a	uf 1	пЯ	•	ro Pa	o d			:	eue	:	:	:	:	•	: :	:	:	:	•		: :	*		*	*	:	*	:	:	:	::		•
Produce removed or utilised (value in Rs.).	.อ <b>า</b> ออณ์	jo an	đ '	ßЯ	<del>(T)</del>	ES.	8,03,593		***	4,450	3,00,00%	9.266		200	576	67 67 67	5,45,004	279	555	* :	1,01,312	1.0	1 99.693			25,58,470	9,46,516	1,17,624	5,17,215	:	;	:	10,306		15,91,661
1	[ พรณหม	hou ao£	<b>∌</b> ∂ <del>F</del>	r hA	(3)	RS.	;	*	1	:	:	;	14	:	* 1	110	342			:	•	:	10.894			11,457	43,598	:	13,643	;	225	:	: :		57,466
							•			:				:	:	:			: :			:	:			Total				<b>:</b>	:	:	• ;	<b>:</b>	
	•	outice.					Section Canada	duct orders	- Lieuwice	i, Surul, etc.	:	•		•			:			•	•	•	Fibre Forest Produce	oduce Leaves		Ĭ	:	*	r Produce-	Tree Moss	:	:	•		Total
		Description of produce.			(2)		Bamboos Career	Claring and To	Orner Minor Forest Fraudice	Avaram, Konnai, Surul, etc.	Barks	Manue leaves	Hay Grass	Gallouts	White Clay	Stone and Gravel	Cashew	Penning Licence	Engi	Magali, Roots	Quarry site	Palmyrah leaves	Twings and Fil	Minor Forest Produce Leaves			Bemboos	Grazing	Other Minor Forest Produce	Stone and Tree	Honey	Reeds	Shee Roy		
	1	Curole.			Œ	•				Səlem circle ~																				dening to the factor of the					

No. 165—Outtuen of minor forest produce during 1967-68—cont.

	•7020	T E &	23,094 1,24,330 6,77,315 8,24,739	4,600 510 310 14,607 20,027 50.63,820	
÷	   ersplod tdgir t	. (9 B	::: :	::::: : :	
Produce removed or utilised (value in Re-).	strong sort (	<b>e G B</b> î	::: :		
Produce removed or	y Purchasers.	îg € ģ	23,094 1,06,848 6,65,728 7,95,670	4,600 510 310  5,420 49,51,221	18,16,801 5,31,866 27,15,153 50,63,890
	fuourunear) Agenest	e e e	17,482 11,587 29,069	14,607 14,607 1,12,599	Abstract Produce Total
Produce removed or utilised (value	Ŕ		oduce Total	t, Date Total Grand Total	1. Bamboos 2. Grazing Fodder Grass 3., Other Minor Forest Produce
740. 100 100	Description of produce.	(3)	Bamboos Grazing Other Minor Forest Produce	Palmyrah leaves Palumyah fruits Mangoes Wood apple, Soapnut, Date Rus and Broomsticks Honey	
	Oirche,	€	Madurai	Working Plan	

No. 165-Outiven of Minor Forest Produce during 1968-69-cont.

Produce removed or utilised (value in Re.).

							121				
	Description of produce.	of proc	duce.				oneuus	. <b>8108</b> D.ño?w	• <b>ะน</b> ถารดู อ	<b>191</b> 70 <b>1</b> 34	Tota <b>i.</b>
							игв <del>ү</del> 9 <b>Кд</b>	n _d kg	By free	gir ka	
	(3)	<b>6</b>					. 60	(+)	(9)	· (9)	6
							RS.	BS.	ES,	BS.	RS.
1		;	,	•	•		14/187	5,44,414	:	:	5,63,601
	Grazing and Fodder Grass	Fodder	Gress		•		:	2,82,398	:	:	2,82,398
	Other Minor Forest Produces-	Forest 1	Produces	]							
	Avaram, Konnai, Surul,	nnai. Su	urul, etc	etc., barks	KS		:	4.760		;	4 760
	Tamarind .				•			1,49,369		: :	1.49.369
	Manure leaves		:		•		:	10,296		:	10,296
	Hay grass	•		:	•		60	:	:	•	13
	Gallnuts.		•	**	•		4,225	7,955	:	:	12,180
	White clay	•		:			• ( • •	1,806	:	•	1,806
	Stone and G	ravel	*		•		678	390	•	:	1,068
	Cashew	•	:	•	•			7,39,952	•	:	7,39,952
	Honey		4	•	•		450	* 1		:	495
	Fenning licence		•	:			:	285	:	:	285
	Moreli moote	•	•	:	•		:	:	:	:	:
	One market	•			•		•	:	**	:	:
	Quarryshos Palmersh leaved	PAAG	•	:	•			360	•	:	• • •
	There are a	i en ven	:	•	•		•	One	0 6	:	360
	Other Minor Forest Produce	Forest	Produ	: 1	: :		1.344	1.81.674		: :	1.82 0.18
							-		- Angelen - See		
				Total	tel .		25,942	19,23,559	*	:	19,49,501
	D Lees							100 400		-	
Ř		:	•	1	•	•	*	11,70,400		:	11,78,488
	Grazing .	•	•	:	•	•	•	1,43,355	•	:	1,43,355
	Other Minor Forest Produce-	orest Pr	roduce-								
	Stone and Tree moss	ree mo	: 98	:	•		25,052	5,26,281	:	•	5,51,339
	Honey	•	:	:	٠		8,797	:	:	: :	8.797
	Roads	•	:	:	•		;	:	:	•	::
	Sheebey	•	:	:	•	•	:	:	:	:	:
	Wattlebark	•	:	:	•		:	:	:	:	:
				Totel	₹		33,849	18,48,130	:	:	18.81 979
									1	:	

Total.	Đ	B3.	5,602,00 1,27,397.00 10,63,818.92 4,201.08	12,01,018.00	•	50,32,499.00	
	lgir yd. €	E.S.	::::	! : !	:	:	:
utilised (value in Rs. grants.	sort yd E	, and an an an an an an an an an an an an an	::::	:	• •	1:	
Produce removed or utilised (value in Re.).	ma hg €	BS.	5,602-00 1,27,397-00 10,63,818-92	11,96,817-92		49,68,506.92	Abstract. RS. 17,47,691.00 5,53,150.00 27,31,658.00 50,32,499.00
านอนนนอลอ	negh E	, se	4,201.08	4,201.08		63,992.08	• • • •
ý			eoppo	Total	:	Grand Total os	nboos zing, foć er Minor
Description of produce.	ŝ	ì	Grazing. Other Minor Forest Produce Honey		Working Plans Circle	•	
Oircie,	•	3	Madurai				

No.-166 FINANCIAL RESULTS FOR THE YEAR 1968-69.

(4) (6) (7) (8) (8) (8) (9) (7) (9) (8) (8) (8) (8) (8) (9) (10,0116 1,95,346 1,59,999 16,4772 1,94,786 1,94,182 1,112 1,94,786 1,94,182 1,94,786 1,94,182 1,94,786 1,94,182 1,94,786 1,94,182 1,94,786 1,94,182 1,94,786 1,94,182 1,94,786 1,94,182 1,94,786 1,94,182 1,94,786 1,94,182 1,94,786 1,94,182 1,94,786 1,94,182 1,94,786 1,94,182 1,94,786 1,94,182 1,94,786 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1,94,182 1	1	Name of the Division.	Timber and other produce removed from the foreste by Government Agency.	wher produce in the forests an Agency.	Other Revenue and charges.	mue and ges.	Permation, production and improvement of forest	Receipts.	Cherges.
(1) (2) (2) (3) (4) (6) (6) (7) (6) (7) (8) (9) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	47-		1		Receipts.	Charges.	charges.		;
Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Dire		( <del>8</del> )	(8)	€)	(2)	(0)	(2)	(8)	<u>@</u>
Colimbative   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Direction   Di			35.	188.	ao ai	.BiB.	316.	HS.	<b>25</b> .
Discrimptori   11,48,468	l Salem		•	:	1,00,116	1,95,846	:	1,00,116	1,95,846
Polarizapuri   1,947,557   14,665   1,48,766   1,42,182   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.281   1,00.2		#alem	11,48,468	62,062	5,16,314	6,60,927	1,89,969	16,64,782	8,62,948
Condense		:	:	14,665	1,94,766	1,49,182	31,112	1,94,766	1,94,959
Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction   Contraction		:	1,97,527	78,053	6,57,880	4,91,849	1,60,281	8,55,417	7,30,183
Tringatur 10, 137 8, 300 95, 300 5, 55, 94 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34 10, 322, 34		:	0.000	- 20	7,03,289	0,00,036	0,10,700	1,004,400, 00,000,000,000	12,07,381
Coimbetons South   98,00,636   8,58,211   58,39,658   39,31,068   24,09,120   1,66,90,293		:	18, 32, 079	8,051	6,90,050 97 38 609	5,02,07	1.90.022	94,10,833	8.41.359
Coimbators South   98,00,636   9,68,211   58,39,658   10,46,471   6,32,662   5,13,559   1,66,90,293     Do. Chartell   2,26,889   1,80,237   14,06,649   1,12,517   15,753   15,253     The Oliginal   5,01,634   1,12,517   14,06,649   1,12,517   15,16,285     The Oliginal   5,01,634   1,12,517   14,06,649   1,12,517   15,16,285     The Project   10,137   14,06,649   1,12,517   15,16,285     The Froject   1,12,517   1,12,517   15,16,285     The Froject   1,12,517   1,10,7,518   2,16,64   1,12,517   15,16,285     The Froject   1,10,137   1,12,17   1,10,7,518   1,10,7,518   1,10,7,738   1,10,7,738   1,10,7,738   1,10,7,738   1,10,7,738   1,10,7,738   1,10,7,738   1,10,7,738   1,10,7,738   1,10,7,738   1,10,7,738   1,10,7,738   1,10,7,738   1,10,7,738   1,10,7,738   1,10,7,738   1,10,7,738   1,10,7,738   1,10,7,738   1,10,7,738   1,10,7,738   1,10,7,738   1,10,7,738   1,10,7,738   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748   1,10,7,748		: :	820	20,00	2,32,041	4,78,347	6,92,513	2,33,461	10,70,860
Coimbatore South 9.13,145 6,39,550 1046,471 6,32,692 5,13,559 9,59,816  Do. Central 2,98,889 1,80,237 14,05,649 6,19,721 5,53,797 15,28,546  The North 10,137 148 10,74,661 1,72,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,73,739 1,74,73,739 1,73,739 1,73,739 1,74,73,739 1,74,73,739 1,74,739 1,74,73,739 1,74,73,739 1,74,73,739 1,74,73,739 1,74,73,739 1,74,73,739 1,74,73,739 1,74,73,739 1,74,73,739 1,74,73,739 1,74,73,739 1,74,73,739 1,74,73,739 1,74,73,739 1,74,73,739 1,74,73,739 1,74,73,739 1,74,73,739 1,74,73,739 1,74,73,739 1,74,73,739 1,74,73,739 1,74,73,739 1,74,73,739 1,74,73,739 1,74,73,739 1,74,73,739 1,74,73,739 1,74,73,739 1,74,73,739 1,74,73,739 1,74,73,739 1,74,73,739 1,74,73,739 1,74,739 1,74,739 1,74,739 1,74,73,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,74,739 1,			268 0X 60	0 80 911	X 9 90 8 80	30 21 088	94 09 120	1 56 90 293	65 98 300
Coimbatore South   2,13,145   19,237   19,644   19,12,126   19,569   9,59,616			000000000	2,00,211	00,69,000	000000000000000000000000000000000000000			
Do. North   S. 196, 885   1,90,297   14,00,649   6,19,721   5,96,370   15,75,538     Do. Central   5,01,634   19,738   10,74,661   1,152,617   1,152,617   1,152,617     Thuchirappali   5,01,634   19,738   10,74,617   1,152,617   1,152,617   1,152,617     Thanja'ur   10,137   14,80   10,7516   6,83,64   5,10,723   110,8,038     Thanja'ur   10,137   14,80   1,107,517   6,83,64   5,104,41   6,172     Thanja'ur   10,137   14,80   1,07,517   1,52,738   1,03,738     Thanja'ur   10,137   14,80   1,07,517   1,52,738     Thanja'ur   10,137   1,27,394   5,769,203   3,7,33,76   5,14,461   6,172     Thanja'ur   10,137   1,27,394   5,769,203   3,7,33,76   3,8,193     Thanja'ur   19,64,931   1,34,69   13,27,202   25,412   3,50,474     Thanja'ur   19,64,931   1,34,69   13,27,202   2,201   13,27,729   1,09,718     Rubber Plantations   2,67,009   13,27,729   1,537   1,537   2,433,087   15,94,738     Total   2,201   1,39,740   69,52,109   2,42,944   61,10,172   92,69,361     Total   2,237   1,353   1,47,933   1,47,933   1,353     Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Consert   Conser	Coimbatore		0 13 145	0.8 8 0.8 8	10 46 471	6.32.062	5,13,559	9.59.616	16.85.771
Do.   Central   Contral    Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contract   Contr			\$2.68.88g	1.80.297	14.06.649	6,19,721	5,95,370	35,75,538	13,95,388
The Nilgris		Do. Central	5,01,634	19,738	10,74,651	3,78,646	1,12,517	15,76,285	5,10,900
The Project		į	8,75,730	2,87,049	10,54,007	11,52,306	13,22,797	19,29,737	27,62,152
The Project		perli	2000	44 G	11,07,515	9.98.788	5,10,723	23 875	11,74,386
Madurai South   23,272   490   13,27,202   25,412   8,33,548   1,03,39,301			10,101	○ <b>+</b> /	6,172		5,14,461	6,172	5,14,461
Madural Bouth   23,372		Ę		Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of th	600	1 80 TO	00.000	100 00 00 1	0000
Madural South   23,272   490   13,27,202   25,412   8,33,548   13,50,474     Do North		I 1920 T	40,70,098	10,27,394	07,09,203	51,58,101	00,000,00	100,86,60,1	80,22,038
Do         North         1,09,718         9,55,342         5,41,013           Tirumelveli South         19,64,931         1,34,591         26,14,810         62,272         7,19,999         45,69,741           Ramanshapateus         38,618         2,242         8,11,574         36,185         4,63,629         8,60,192           Ramanshapateus         2,67,009         2,201         3,62,277         11,537         7,23,570         3,63,193           Rubber Plantations         2,67,009         1,39,740         69,82,109         2,42,3087         15,94,738           Rubber Plantations         Total         22,27,729         2,42,944         61,19,172         92,69,351           Kundha Soil Conservation         Scheme         6,03,905         22,39,718         6,03,905         22,39,718         7,353           Vasion         Scheme         Connecr.         5,15,179         5,15,179         7,353	Modurai		93 679	067	13.27.202	25,412	8,33,548	13,50,474	8.59 447
Truncted South 19,54,921 1,34,591 26,14,810 62,272 7,19,999 45,69,741  Bon Morth 38,618 2,242 8,11,574 34,656 4,53,629 8,60,192  Rabber Plantations 2,67,009 18,27,729 11,537 7,23,570 3,63,193  Total 22,67,242 1,39,740 69,82,109 2,42,944 61,19,172 92,69,351  Kundha Soil Conservation Scheme Connecr.  Direction 5,15,179 5,15,179 5,15,179			18,496	216	6,18,517	1,09,718	9,55,342	5,41,013	10,65,276
Po. North   38,618   2,242   8,11,574   54,055   7,23,579   3,63,193     Ramanahapurana		Tirunelveli South		1,34,591	26,14,810	62,272	7,19,989	45,89,741	9,16,862
Rubber Plantations		Do. North	38,618	्यु इस् क्य	8,11,574	34,055	7 92 570	8,50,192	4,89,926
Total Total 22,67,242 1,89,740 69,82,109 2,42,944 61,19,172 92,69,361  Kundha Soil Conser.		a	2,67,009	, zoz, z	13,27,729	11,001	24,33,087	3,03,183 15,94,738	24,33,087
Total   Conservation   Total   Conservation   Total   Conservation   T.353   12,47,933   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.353   T.3			00 80 00	07 100 1	20 09 100	AND 61 0	61 10 170	09 60 981	0.00 0.00
Kundha Soil Conser.         7,353         12,47,933         7,353           Vation Conser.         Connecr.         5,15,179         6,03,905			44,61,242	1,89,740	02,04,10	49 24 9 2 4	7,10,10	100,00,00	908 10'00
Kundha Soil Conser.  Vation Scheme  Connecr.  Direction  T,353  12,47,933  7,353  7,353	; ;	Ī	and the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of th	AND THE PERSON NAMED OF THE PERSON NAMED OF		00 00			
Soil Conser. 7,353 12,47,933 7,353 1 Scheme 5.15,179 5,15,179	Working Plans	Total	:	:	6,03,905	22,39,71×	•	0,03,905	22,89,718
Scheme 5,15,179 5,15,179		Kundha Soil Conser-	*	:	7,353	12,47,933	:	7,353	12,47,088
6,15,179									
		<b>.</b>	Ť	:	:	6,15,179	•	:	5,15,179

## No. 166-FIWANCIAL RESULTS FOR THE YEAR 1968-69-cont.

	Recepts Nos.	<i>O≙arges</i> . RS.
II. Forest Receipts	3,36,74,242	***
70. Forests (Expenditure)		
(a) General Direction (b) Conservancy & Works (c) Establishment (d) Expenditure in connection with ex-zamin estates. (e) Development Schemes—Scheme in the Fourth Five-Year Plan.	Total—70. Forests	5,15,179 34,95,818 1,05,19,222 7,24,776 24,76,929
119. Capital Outlay on Forest.		
(a) Organisation, Improvement and Extension of Forests.		11,21,988
(b) Development Schemes — Schemes in the Fourth Five-Year Plan I Works.		73,98,109
	Total—119	88,20,097
Total of 70 Forests and 119 Capital Outlay on Forests Not Surplus	8 m.s /0m qu m.s qu qu	2,62,52,021 74,22,221

No. 167—Animals and Birds shot in the areas under control of the Forest Department in Tamil Nadu

Serial number.				Specie	95.			1	1967-68.	1968-69.
(1)				(3)					(3)	<b>(4)</b>
3	Tiger								1	
2	Leopard or Pantl	her		0.0					1	
2 3	Gaur or Bison	• •		••	, .		• •		4	ì
4	Wild Cat			4.4		* *			10	2
5	Nilgiria Tahr (or	Ibex)						• •	1	ī
6	Jungle Sheep						• •	-	9	8
7	Sambhur						••	• •	6	12
8	Chital or Spotted		• •	• •		••	• •	•••	29	51
9	Deer								8	ī
10	Hare		**	••				***	112	37
11	Red Mangeose								ī	• • •
12	Jungle Fowl	•••	• •		••	• •		• •	303	20
18	Spur Fowl	••							38	•**
14	Patridge			• •		• •	• •	•	19	• •
15	Quaint		• •						14	
16	Wood Cock		• •	• •		••	••	• •	4	••
17	Wood Pigeon	• •	• •	• •		• •			75	
18	Sparrow lawk	• • • • • • • • • • • • • • • • • • • •	• •	• •		• •			2	
19	Back Buck		• •	•••		••	*****		2	
20	Wild Bear	•	••		••	•••			38	35
:21	Bison .	•••		• •		•••	•••	• •	Ĭ	2
22	Green Pigeons			• • •		••		• •	229	162
23	Percupine		• • •				• •		•	8
24	Doves	**		es.	**	••		+.	• •	

## No. 168-OUTPUT OF MINERALS IN TAME NADU.

The value of mineral output in Tamil Nadu had increased from Rs. 12-13 lakhs in 1967 to Rs. 12-74 lakhs in 1968.

				1967.		1968.	
Name	of i	m <b>iner</b> al		Quantity (tonnes).	Value (in '000 rupees)	Quantity (tonnes).	Value (in '000 rupees).
	(1)			(2)	(3)	(4)	(5)
						(RUPERS	IN LAKHS.)
1 Bauxite				47,876	6,22	77,922	10,20
2 Rutile			• •	1,244	12,25	1,248	12,29
3 Mica (Grude)				26	26	55	54
4 Mica (Minewa		scrap.		4	N.A.	14	N.A.
5 Ilmenite				<b>31,6</b> 96	10,30	45,351	14,76
6 Magnesite		• •		240,995	45,21	<b>247</b> ,543	50,39
7 Garnet * (Ab				907	17	737	40
8 Gypsum		-,		101,711	18,79	113,689	21.87
9 Feldspar				5,556	29	4,909	24
•				7,305	45	638	2
10 Quartz and S				1,300		126	3
11 Vermiculite			* *	2,927,350	7,63,52	4,121,147	78,425
12 Lignite		4 4	• •			804.800	
13 Salt				723,300	1,25,79		15,535
14 Limestone			4 *	3,135,380	2,25,98	3,125,552	21,994
15 Fireclay		7.1.0	4.1	24,115	115	19,517	1,17
16 Chinaclay (No	n-ga	ioa <b>pi</b> o C	rude).	6,385	N.A.	4,547	N.A.
17 Chinaelay (S			.0)	7,469	41	4,616	32
18 Chinaclay P	ocess	sed)		1,840	2,35	2,039	2.61
To	tal (	Value)			12,13,14		12,74,38

^{*} Recovery from beach sand. N.A.—Not available.

(Source: Indian Bureau of Mines, Nagpur.)

### STATE AID TO INDUSTRIES.

## No. 169-Financial Assistance to Industrial Units in Tamil Nadu-1967-68.

(Source: Director of Industries and Commerce, Madras.)

Major industry group.		Number of applications received.	Amount of lean applled.	Number of applications considered.	Amount sanctioned.
(1)		(2)	(3)	(4)	(5)
			RS.		BS,
1 Food stuff		2,114	<b>8,76,85</b> 0	2.090	7,32,350
2 Miscellaneous Textiles	• •	25	1.14,400	9	63,500
3 Wood and Wooden products		294	5,70,10 <b>0</b>	162	2,35,750
4 Leather and Leather products		105	1,48,650	64	65,850
5 Rubber, Petroleum and Coal products	••	10	48,500	7	27,500
6 Chemical and Chemical products	• •	74	1,74,400	66	1,41,750
7 Non-metallic mineral ores other than petroleum.	• •	172	2,82,150	89	1,10,000
8 Basic metal and their products	• •	59	<b>2</b> ,55,700	38	93,450
9 Machinery other than Transport equipment.	••	132	7,00,800	112	4,29,455
10 Transport equipments		17	83,500	14	43,545
11 Miscellaneous manufacturing industry producing consumer goods.	••	678	14,97,750	398	6,91,055
Total	••	3,680	47,52,800	3,079	26,34,205

STATEMENT SHOWING THE INDUSTRYWISE DETAILS OF NUMBER OF APPLICATIONS BECEIVED, SANCTIONED AND AMOUNT DISBURED DURING 1968-69.

Description of major industry group.	Number of application received.	$A nount \ of \ loan.$	Number of application sanctioned.	Amount of loan disbursed.
(1)	(2)	(8)	(4)	(5)
		RS.		Rs.
1 Food stuff	68	<b>1,20,000</b> -00	59	77,700.00
2 Miscellaneous Textiles	50	1,20,700.00	47	61,400.00
8 Wood and Wooden products	320	6,3 <b>3</b> ,70 <b>0</b> ·00	201	3,47,250.00
4 Leather and Leather products	164	2,44,845.00	103	1,06,095.00
5 Rubber, Petrolium and Coal and their products.	38	39,000.00	26	42,000.00
6 Chemical and Chemical product	49	99,250.00	38	89,000.00
7 Non-Metallic Mineral ores other than Petrolium.	77	3,54,200.00	30	35,000.00
8 Basic Metal and other products	161	5,06,100.00	101	2,89,100.00
9 Machinery other than Transport equipments	50	1,79,100.00	39	<b>2,43,400</b> ·00
10 Transport components and equipments	44	2,21,063.00	41	1,02,963.00
11 Miscellaneous manufacturing industry produc- ing consumer goods.	1,526	17,58,287.00	659	12,27,400.00
Total	2,537	42,76,245.00	1,344	26,21,308.00

## JOINT STOCK COMPANIES.

No. 170-Joint Stock Companies registered in Tamil Nadu and at work at the exp of 1967-68 and 1968-69 Class, Number and Paid-up Capital.

Class of com (1)	panie	ø.			Number. (?)	Paid up cupied. (3)
						(RUPERS IN THOUSANDS).
1967-68-						
1. Public					722	15,133
2. Private		0.0	5.0	• •	2,146	18,729
		Total	••	••	2,868	28,862
1968-69-						
l. Public	-		• •		715	16,839
2. Private	••	••	••	• •	2,157	14,187
			Total		2,872	31,016

No. 171-Joint Stock Companies and interest in Tamil Nadu and at work at the end of 1967-68 and 1968-69-Class, NUMBER AND NUMBER OF MEMBERS.

(3) (3) (3) 14 14 14 17 1883 23 23.402 5 1,919	The Robert State of an article of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State		£ 40000		Private.	Fuoric.	မံ	Private,	złe,
(8) (8) (6) (6) (6) (6) (7) 128 28 7 128 1919 191	introperate classification. Gets confined to the classification.	Number of or	Number of members.	Number	Number of members.	Number of companies.	Number of	Number of companies.	Number of members.
not. 7 7,888 2 2 2 33,402 7 7 1,919	(1)	<b>(2)</b>	(3)	•	(9)	(9)	(F)	(8)	•
7 7,888 25,408 7 7.588 5 1,919 7 7 1,919	lining and quarrying rocessing and manufacture note	:	71	g and	:2		::	::	
1:	elsewhere classified. commerce (Trade and Finance) community and business services	r 85	7,883	64 5-	128	v •	::	::'	::
The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	ersonal and other services	9	010,1	:	:	:	:	-	පු
Total 186 82,808 IO 199	Total		808	01	661	Pr-g	:	-	8

TRANSFE RED OF 1967-68 No. 172-Joint Stock Companies registered in foreign countries and operating in Tamil Nadu at the End to Tamil Nadu and companies registered in foreign countries and operating in Tamil Nadu at the End and 1968-69.

Number of companies.	1967-68.	(8)	130 1	; +~1				an ₄ s	per (	ird	•
	Į.		is textile	:	:		iffs, textile		:	:	:
	Objects confined to the Usassification.	(8)	9. Agriculture and allied activities Processing and manufacture food stuffs, textile	6. Commerce (Trade and Finance)	8. Community and business service	<ol> <li>Agriculture and Allied sotivities</li> </ol>	2. Processing and manufacture—Food stuffs, textile	leather and products thereof.	6. Commerce (Trade and Finance)	8. Community and business service	Described and other service
			:0			put					
	Industrial elasofication.	(2)	A. Foreign sompanies  B. Companies transferred from other States to	Yenru Neau.		Companies registered in Tamil Nade	transferred to other States.				

No. 173 -- Details of companies at work in Tamil Nadu as on 31st March 1968 and 31st March 1962 together with thirk Capital Position.

Ī	Total.	(6)	2,88,62,386 3,10,16,580	
Paid.up Capital	Private.	(8)	1,37,28,909 1,41,87;200	
	Public.	(2)	1,51,33,477	
ı	Total.	(g)	145	
dampanies limited by guarantee and association not for profit.	Private.	(9)	16	
Campanies associa	Public	€.	135 136	
<i>∵es</i> .	Total.	(3)	2,868 2,878	
Companies thuised by shares— number of companies.	Private.	(2)	2,146	
Campanie numbe	Public. Private. Total.	(1)	As on 31st March—1968 722	

No. 174-Details of Joint Stock Companies registered and functioning in Tamil, Nadu during 1967-68 and 1968-69.

No. 175-Joint Stock Companies registered and functioning in Tanil Nadu-Class, Number and Authorised Capital.

			1967-68	ئىد			1968-69.	69.	
		Publico	29.	Private.	e.	Public	0,	Private.	ate.
	Industrial Classification.	Number of	Authorised Capital.	Number	Authorised Ospital.	Number	Authorised Capital.	Number of	Authorised Capital.
	(1)	campanee. (3)	(8)	Camp <b>anuss.</b> (4)	(6)	campantes. (6)	3	Camparves. (8)	6)
<	A American formal on a Allind and indian				Ş			(BUTEERS	(BUYEES IN THOUSAND.)
5	Agricultural Bild Allieu Boully 1985	•	•	de.	00%	:	2	-	908
-i	Mining and quarrying	*	•	1	1	:	:	:	:
લં	Processing and manufacture food-stuffs, textiles, leather and products thereof.	64	3,500	64	2,500	1	10,000	t	2,559
က်	Processing and manufacture Metal and Chemicals and products thereof.	ବର	22,500	80 70	17,089	1	6,000	12	5,325
4	Processing and manufacture not claewhere classified.	1	100	•	2,950	:	:	₩	\$,100
ĸ	Constructions and utilities	•	*	•	*	:	:	:	:
မှေ	Commerce (Trade and Finance)	64	350	24	5,545		:	65	12,498
7	Transport, Communication Services	:	:	c4	150	67	009	ĸ	1,000
œi	Community and Business Service	I	:	<b>e</b> 0	340	1	:	m	620
œ.	Personal and other Services	, p=1	200	4	2,050	1	:	64	2,500
	Total		26,650	550	31,474	7	16,600	8	<b>\$6</b> ,893

## FACTORIES.

## No. 176-Number of Factories in Tamil Nadu and Number of Workers Employed in Them.

(Source: Commissioner, of Labour, Madras.)

Classißoatiar of fa <b>stornss</b> .	Numb factori the reg at the be of the	es on isters ginning	Num facto added to the g	luring	fa	nber of ctories during the er.
	1967	1968	1967	1968	1967	1968
(1)	(2)	(8)	(4)	.(5)	(6)	(7)
Factories as defined under section 2 (m) (i).	<b>5,2</b> 80	5,481	449	406	19 <b>3</b>	183
Factories as defined under section 2 (m) (ii).	423	401	32	58	53	39
Factories noti ed under section \$5 (i),	1,290	1,295	277	2	39	27
Total	6,993	7,177	758	466	285	249
Total for 1966	6,8	340	4	61		108
Classification of factories	Numb factories register end of t	on the	Num work factor		of work (includir averag workers	daily number or employed of estimated s number of in factories ling returns.)
	1967	1968	19 7	1968	1967	1968
	(8)	(9)	(10)	(11)	(12)	(13)
Factories as defined under section 2 (m) (i).	5,536	5,704	5,263	5,360	384,622	382,175
Factories as defined under section 2 (m) (ii).	4()2	420	372	386	16,118	18,330
Factories notified under section 85 (i).	1,528	1,270	1,480	••	5,644	••
Total	7,466	7,394	7,065	5,746	404,384	400,505
Total for 1966	6,9	98	6,6	344	384,	019

No. 177—EMPLOYMENT IN WORKING FACTORIES IN 1967.

Catogories of factories.	Total number of working factories.	Number of factories submitted returns.	Total number of Mandays worked during the y <b>s</b> ar.	Total.
(1)	(2)	(3)	(4)	(5)
1 Section 2 (m) (i) Factories	5 <b>,2</b> 63	4,994	104,440,009	371,1 <b>24</b>
2 Section 2 (m) (ii) Factories	372	<b>3</b> 53	4,235,184	15,395
3 Section 85 (i) Factories	1,430	1,141	1,168,239	4,514
Total 1967	7,065	6,488	109,843,432	391,033
Total 1966	6,644	6,374	109,634,524	<b>3</b> 8 <b>4,01</b> 9

Average daily number of workers employed.

Octogories of factories.		Ad	rulte.		scents.	Chi	ldren.
		Men.	Women.	Males	Females.	Boys.	Girle.
		(6)	(7)	(8)	(9)	(10)	(11)
1 Section 2 (m) (i) Factories 2 Section 2 (m) (ii) Factories 3 Section 85 (i) Factories	.e. o	326,732 8,176 4,076	42,969 5,724 383	525 66 41	$   \begin{array}{r}     329 \\     913 \\     4   \end{array} $	391 28 10	178 488
<b>Total</b> 1967	**	338,984	49,076	632	1,246	429	666
Total 1966	3.0	334,335	46,650	1,145	701	382	802

## No. 177-EMPLOYMENT IN WORKING FACTORIES IN 1968.

Classification of factories.		Total number of working factories.		Number of factories submitted returns.	Total number of Mandays worked duriny the year.	Total. mumber of workers.
(1)		(2)		(3)	(4)	(5)
Section 2 (m) (i) Factories.  2 Section 2 (m) (ii) Factories.  3 Section 85 (i) Factories.		<b>5,</b> 360 386	}	8,370	103,401,502	386,3 <b>09</b>
Total 1968	• •	5,746		5,370	103,401,502	386,309
Total 1967	••	7,065		6,488	109,843,432	391,083

Average daily number of workers employed.

Category of factories.	Adv	ilts.	Adoles	cents.	Che	ildren.
	Men. (6)	Women. (7)	Males (8)	Females (9)	Boyes.	Girls (11)
Section 2 (m) (i) Factories  Section 2 (m) (ii) Factories Section 85 (i) Factories	335,744	46,990	570	2,114	340	551
Total for 1968	335,744	46,990	570	2,114	340	551
Total for 1967	338,984	49,076	632	1,246	429	666

147-5-52

No. 177—FATAL AND NON-FATAL ACCIDENTS IN FACTORIES.

Factories.		Number accid	of fatal lents.	Number of accide	f non-fatal ents.
		1967	1968	1967	1968
(1)		(2)	(3)	(4)	(5)
Section 2 (m) (i) Factories	• •	24	36	19,065	21,854
Section 2 (m) (ii) Factories	•.•	••	20	<b>4</b> .	2
Total	••	24	56	19,069	21,856
Tetal for	1966		39	18,7	88

## Accidents in which workers returned to work

			Occurred o			0	ccurred dur previous y		
	-	Numb	er.	Man	ndays	Num	ber.	Ma	ndays
		1967	1968	1967	1968	1967	1968	1967	1968
		(6)	(7.)	(8)	(9)	(10)	(11)	(12)	(13)
Section 2 (m) (i) Factories		17,150	18,683	200,720	220,482	1,212	1,545	15,402	18,734
Section 2 (m) (ii) Factories		4	Ø/9	137	••	1	ope .	15	••
Total		17,154	18,683	200,857	220,482	1,213	1,545	15,417	18,734
Total for 1966	• •	17	,660	18	38,156	-	728	11,	135

## ANNUAL SURVEY OF INDUSTRIES.

(Source: Director of Statisties, Madras).

ĭ	No. 1	No. 178-ANKUAL SUI	UAL SUB	VEY OF	Industries,	1965	nsus Sector	-Census Sector District	-Wise Details.	TAILS.		
		68 to 6.	so.	.eg 11	рэһоү	-19Œ <u>(</u>	દમ દુધ	ni irg	ınd u	₁nd <b>₁</b> n	11, ·8	u; -nup
Lander I made her	70	roton inlar	. pə	opido:	dшэ	fo rəi	'84: on o3	168, 1 18 <b>01</b> 188,		eo fo	rH v	n gd Rs.
name of the district	ži.	f fo r	nu s	tive c khs.		lam V	yoj u goj u	sa If <b>a</b> uəc	<b>10 ja</b> 10 ja	คุท <b>น</b> อกเช	iotioi	est pəppi
		odmu G <b>id</b> w	ganaay Yasuad	oubo <b>r</b> ol ni	Morker Worker	I lotoT snos	Nages.	2 lotoP I bno geliv Mabl	u 8801D i <b>.8A</b>	o 880 <b>7</b> D i .8A	roorqoO sakhbl	o suloV uioni sážal
(1)		<u>શ</u>	(3)	€	(5)	(9)	(7)	(8)	(6)	(10)	(11)	(12)
! Madras	:	229	265	24,661	90,180	1,12,561	1,667	2,739	8,708	14,454	648	5,098
2 Chingleput		113	332	7,485	31,440	39,256	743	1,259	7,783	10,965	493	2,689
3 South Arcot	•	33	266	2,933	8,059	10,115	113	201	1,313	1,971	131	527
4 North Aroot	•	<b>17</b>	262	599	7,803	180'6	115	162	948	1,224	30	246
5 Salem	•	69	27.1	3,175	12,561	14,859	201	308	1,798	2,663	231	634
6 Coimbatore		326	275	5,015	72,427	79,710	1,337	1,769	8,264	11,646	475	2,907
7 Tiruchirappalli	•	64	254	2,673	11,671	15,721	205	360	1,922	2,535	<b>3</b> 5	521
S Thanjavur	•	33	247	471	3,625	4,322	47	9,4	533	708	20	155
9 Madurai		94	284	1,739	22,901	25, 735	470	647	2,431	3,559	129	666
i (Bemanathapuram		100	279	937	11,716	13,003	131	173	1,065	1,438	99	307
11 Tirunelveli		<b>9</b> 0	286	2,071	18,256	20,001	353	488	2,038	2,920	181	101
12 The Nilgiris		22.7	251	201	1,844	2,070	00 PH	37	400	099	13	247
13 Kanyakumari	•	16	277	20	3,065	3,257	22	26	120	162	4	88
State Total	7	1.205	277	52,042	2.95.548	3,49,691	5.422	8,245	37.323	54.905	2.513	15 080
	!	.	1									200

## No. 179-Annual Survey of Industries 1965-

(Source: Director of

mber.	In Gode.	$Industrial\ clasific {\it ation}.$	Number of factories to which data relate.	Average number of days worked.	Produc!ive capital.
(1)	(2)	(3	(4)	(5)	(6)
( - )	(2)	10	ν-,	.,	(RUPEES IN LAKHS.)
1	205	Manufacture of grain mill products	47	261	219.51
2	207	Sugar Factories and refineries	13	302	1,343.77
8	209	Manufacture of miscellaneous food preparation	103	265	866.47
4	214	Soft drinks and carbonated water Industries	3	314	7.83
5	2 <b>2</b> 0	Tobacco manufactures	20	285	<b>57·21</b>
6	231	Spinning, weaving and finishing of textiles	192	300	<b>7,596.6</b> 9
7	232	Knitting mills	4	305	7.90
8	<b>23</b> 9	Manufacture of textile not elsewhere classified	112	<b>247</b>	126.59
9	243	Manufacture of wearing apparel (except foot wear)	6	303	8.20
10	251	Saw mills, planning and other wood mills	4	277	6.93
11	259	Manufacture of cork and wood products not elsewhere classified	4	308	28.98
12	260	Manufacture of furnitures and fixtures	21	302	125.88
13	271	Manufacture of pulp paper and paper boards	8	317	571.87
14	289	Printing, publishing and allied industries	61	282	$651 \cdot 21$
15	291	Tanneries and leather finishing plants	38	304	194.25
16	300	Manufacture of rubber products	14	307	1,107.85
17	311	Basic industrial enemicals and chemical products	30	270	1,523.25
18	319	Manufacture of miscellaneous chemical products	58	279	444.38
19	329	Manufacture of miscellaneous products of petroleum and coal	4	289	82.59
20	3 <b>3</b> 1	Manufacture of Structural clay products	9	312	<b>223</b> ·38
21	332	Manufacture of glass and glass products	7	328	43.25
<b>2</b> 2	333	Manufacture of Pottery, China and earthernware	6	299	370.80
23	<b>3</b> 34	Manufacture of cement (Hydraulic)	5	365	1,371.21
24	339	Manufacture of non-metallic mineral products not elsewhere classified.	17	293	411.40
25	341	Iron and steel basic industry	50	281	<b>2,77</b> 5·58
26	342	Non-Ferrous basic metal industries	8	294	843.72
27	350	Manufacture of Metal products except machinery and transport			
		equipments	34	284	473.82
28	360	Manufacture of Machinery except Electrical machinery	75	279	1,282 73
29	370	Electrial machinery apparatatus, appliances and supplies		277	1236.70
80	381	Shipbuilding and repairing	4	305	11.08
31	382	Manufacture of Rail Road equipment		270	1,461.88
32	383	Manufacture of Motor vehicles		249	2,919.32
23	384	Repair of motor vehicles	68	27 <b>3</b>	407.87
34	385	Manufacture of Motor cycles and bicycles	9	<b>30</b> 0	515.47
25	<b>3</b> 91	Manufacture of professional scientific measuring, and controlling instruments	3	233	234.05
<b>3</b> 6	395	Manufacture of musical instruments, Jewellery and related articles		243	1.23
37	309	Manufacturing industries not elsewhere classified	27	266	113.71
38	511	Electric light and power	26	342	22,137.73
89	841	Motion picture production	12	303	60.52
40		All other industries together	. 3	307	174.83
		Total .	1,505	277	52,041.64

CENSUS SECTOR—INDUSTRY-WISE DETAILS.

Statistics, Madras).

<b>Wer</b> kers (number).	Total number of persons employed.	Wages paid to workers.	Total wages salaries and benifits or	Gross value of in-put.	Gross valve of put-put.	Depreciation.	Valve added by mauufacture.
(7)	(8)	(9)	privilegers. (10)	(11)	(12)	(13)	(14)
(1)	(0)	(0)	(10)	(BUPEES IN L		(19)	(14)
1,650	2,097	12.27	23.51	327.99	388.15	14-83	45.33
6,191	8,213	<b>93·4</b> 0	171.90	1,488.28	2,046.50	84.76	473.46
9,764	10,726	94.74	155.77	2,646.96	3,412-56	40.27	725.33
147	174	1.48	2.22	8.23	15-06	0.20	6.63
1,431	1,632	13.16	18.79	260.73	316.07	1.11	54.23
1,04,696	1,13,122	2,252.18	2,958.40	10,203.20	14,653.95	<b>732</b> ·07	3,718-68
257	290	1.94	2.69	34.03	40.23	0.42	5.78
4,446	4,928	19.50	26.85	720.40	810.81	4.44	85.97
444	527	3.98	5.66	49.06	63.81	0.73	14.02
154	171	0.59	0.78	3.83	5.22	0.18	1.21
218	258	2.25	3.57	35.71	49.89	2.02	12.16
4,289	4,567	20.25	30.56	90.98	146.74	2.81	<b>52·9</b> 5
1,361	1,793	22.14	39.97	255.54	370.23	41.90	72.79
10,214	12,374	226-94	355.42	672.90	1,220.40	40.46	507.04
3,587	4,313	58.97	85.83	1,432.50	1,608.57	6.43	169.64
2,636	3,243	74.02	131.98	1,358.97	1,858.52	64.65	434.90
4,932	5,741	86.25	144.35	1,141.22	1,689.67	115.26	433.19
7,177	8,323	93.92	154.71	792.74	1,141.58	19.10	329.74
1,382	1,774	10.39	23.92	137.19	201.53	5.37	58.97
1,279	1,530	12.67	21.75	91.16	139.40	18.15	30.99
1,072	1,267	9.69	15.85	45.17	79.77	4.70	29.90
2,855	3,491	49.14	78.14	163.57	294.07	17.60	112•90
3,403	4,463	81 94	152.05	1,191-11	1,669.18	85.48	392.59
2,078	2,657	46.13	82.71	331.71	557-10	23.25	202-14
10,820	14,492	188.71	322.97	1,412-17	2,045.17	101.09	531.91
963	1,369	10.76	19.06	327.00	486.47	83.34	76.13
4,941	6,082	99.48	170.35	530.52	8 <b>37</b> ·87	19.83	287.52
13,914	16,450	308.02	470.17	1,483-62	2,545.49	105.31	956-46
8,757	10,799	154.26	268-53	1,359.19	<b>2</b> ,012-71	<b>56·7</b> 8	596.74
484	525	8.78	10.30	11.65	26.07	0.30	14.13
16,149	19,989	387-86	542.27	1,105.48	1,819.49	49.26	664.75
11,931	14,453	348.37	564.76	3,541.50	4,912.65	194.81	1,176.34
8,287	10,132	138.13	220.25	442.66	714.51	25.07	246.78
3,391	4,343	101.64	<b>162·</b> 00	<b>697</b> ·85	1,070.51	43.93	328.73
696	1,220	$9 \cdot 28$	18.65	<b>36</b> ·03	57.01	6.19	14:79
155	192	2.05	3.16	5.73	9.13	0.05	3.35
2,010	2,342	26.95	44.72	202.63	297.63	8.00	87.00
<b>34,</b> 036	<b>45,568</b>	300.62	$653 \cdot 43$	$2,332 \cdot 42$	<b>4,</b> 757·56	478.21	1,946.93
1,423	1,778	25.87	41.47	$55 \cdot 67$	115•95	6.21	54.07
1,948	2,283	23.33	45.39	295·51 ————	418-19	8.66	114.02
<b>2,95,54</b> 8	3,49,691	<b>5,421.9</b> 5	8,244.86	<b>37,32</b> 2·81	$54,905 \cdot 42$	2,513.33	15,069.28

## No. 180. Annual Survey of Industries 1965-

sorial number.	Industrial Code.	Classification .	Number of factories to which data relate.	A we rage number of working days.	Productive capital.
(1)	(2)	(3)	(4)	(5)	(6)
	, ,				(RUPEES IN LAKES.)
1	202	Manufacture of dairy products	3	365	18.64
2	205	Manufacture of grain Mill products	844	254	430.09
3	206	Manufacture of backery products	6	358	5.13
4	208	Manufacture of cocoa, chocolate and sugar confectionary	7	304	14.85
5	209	Manufacture of Miscellaneous food preparations	517	216	511.72
6	214	Soft drinks and carbonated water industries	25	317	18.82
7	220	Tobacco Manufacture	24	304	15.21
8	231	Spinning weaving and finishing of textile	225	258	202.49
9	232	Knitting Mill	102	333	83.22
10	010 &	Cotton ginning cleaning and pressing and manufacture of other textiles not elsewhere classified	100	105	140.00
	239.		199 26	195	148-83
11	243	Manufacture of weaving apparel except footwear	62	270	26.01
12	250	Saw Mills, Planning and other wood Mills		288	15.58
13	260	Colons of male manner of manner boards	23 37	227	26.83
14	<b>2</b> 71			300	62.92
15	280	Printing, Publishing and Allied Industries  Tanneries and Leather finishing plants	374	308	457.57
16	291		182	319	190.87
17	292	Manufacture of fur products except weaving apparel and leather products except footwear and other weawing apparel	7	318	38.40
10	300	Manufacture of Rubber products	18	304	21.97
18 10	311	Basic Industrial Chemicals and chemicals products	22	262	55·7 <b>7</b>
	312	Vegetable and animal oils and facts (except edible oils)	4	241	26.93
20	312 319	Manufacture of miscellaneous chemical products	194	234	125·8 <b>2</b>
21	331	Manufacture of structural clay products	20	257	16.80
22	332	Manufacture of glass and glass products	3	306	( <del></del> ) 3·17
23	339	Manufacture of non-metallic, mineral products not elsewere classified.	22	292	45.23
24	341	Iron and Steel basic Industries	30	304	17·8 <b>2</b>
25	342	Non-ferrous Basic Metal Industries	20	292	12.10
26	<b>3</b> 50	Manufacture of Metal products except Machinery and Transport		-0-	12.10
27	\$50	equipment	205	<b>32</b> 6	$217 \cdot 02$
28	360	Manufacture of Machinery except Electrical Machinery	267	296	207.92
29	370	Manufacture of Electrical Machinery Apparatus Appliances and			
		supplies, etc.	46	302	64·4 <b>4</b>
80	384	Repair of motor vehicles	178	<b>33</b> 8	246.32
31	389	Manufacture of Transport equipment not elsewhere classified	10	<b>2</b> 65	14.77
32	391	Manufacture of professional and scientific measuring and controlling instruments	3	303	1.95
7.8	392	Manufacture of photographic and optical goods	6	304	4.68
14	<b>\$</b> 95 ( <b>\$</b> 94	Manufature of Musical Instruments Jewellary and related articlas	7	303	1.27
35	399	Manufacture of Industries not elsewhere clasified	86	275	250.34
<b>\$</b> 6	521	Water-supply	5	<b>3</b> 65	36.42
\$7	522	Sanitary services	15	365	12.44
<b>\$</b> 8	841	Motion picture	8	300	8.61
69	854	Laundries	21	304	16.24
40		Other Industries	11		15.44
		Total	3,864		3,684.31

SAMPLE SECTOR—INDUSTRY WISE DETAILS.

Workers.	Total number of persons employed,	Wages paid to workers.	Total emoluments to employees.	Gross value of input.	Gross value of out-put,	Depreciation.	Value adde <b>d by</b> ma <b>n</b> u factu <b>re.</b>
(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
(.,	`,	<b>.</b>	, ,	(RUPEES IN L		` '	, ,
100	172	1.34	<b>3·</b> 07	76.20	78•06	1.47	1.56
7,395	9,553	41.44	55.87	983.87	1,146.89	$12 \cdot 21$	158-9 <b>5</b>
72	84	0.89	0.97	12.62	17.08	0.29	4.46
203	<b>256</b>	1.77	3.47	<b>57·7</b> 9	67.66	0.58	9.87
6,742	8,002	35.75	<b>54</b> ·81	1,284.63	1,615-95	24.64	331.32
386	520	3.51	6.18	37.35	60.52	1 46	<b>2</b> 3·1 <b>7</b>
366	528	5.64	9.34	245.63	271.38	0.53	<b>25·7</b> 5
4,495	5,449	42.38	53-29	704-25	$865 \cdot 44$	12.41	161-18
1,150	1,411	9.72	12.83	245.59	290.44	3.56	44.86
3,138	3,669	11.79	15.12	701-65	790.83	5 98	9.18
325	421	3.53	4.68	29.20	51.27	0.44	22.07
484	639	6.04	7.70	32.36	42.50	1.09	10.14
449	583	3.79	6.30	25.76	35.44	1.27	9.68
763	958	6.74	12.21	130.28	164.72	7.19	34.44
5,650	7,063	84.34	107.47	231.38	442.18	46.69	210·8 <b>0</b>
4,957	5,924	74.50	90.86	1,699.68	1,790.02	3.99	90-34
186	211	1.77	3.12	32.79	42.80	1.98	10.01
351	492	2.65	5.44	41.67	54.91	1.44	13.24
407	572	7.00	11.61	585.15	656.67	0.44	71.52
63	83	0.46	1.05	27.25	31.58	1.17	4.33
6,121	6,678	24.69	31.71	464.50	562.74	4.53	98.24
180	270	1.00	2.69	20.42	21.45	$2 \cdot 25$	1.03
27	35	0.22	0.24	2.76	4.59	0.21	1.83
765	979	8-12	16.61	25.86	32.21	3.34	6.35
<b>758</b>	878	7.26	9.36	55.68	70.15	1.11	14.47
26 <b>0</b>	300	2.69	2.81	59.43	63.43	0.89	4.00
3,219	3,998	38-28	56.32	852.89	1,048.02	14.56	195•13
3,525	4,557	42.00	60.81	141.95	255.00	19.45	113.05
90 <b>9</b>	1,104	10.26	17.70	65.77	87.58	3.19	21.81
2,804	3,542	41.19	62.87	110-40	197.36	11.84	86·9 <b>6</b>
10 <b>8</b>	190	1.67	3.07	9.77	14.47	2.38	4.70
39	49	0.64	0.85	2.16	3.75	0.08	1.60
78	129	1.33	3.33	11.39	16.10	0.48	4.70
112	126	0.87	0.87	$2 \cdot 24$	3.36	Negligible.	1.13
2,183	2,835	30.12	44.30	630.89	781· <b>3</b> 6	9.53	150.47
68	75	0.92	1.16	<b>6</b> ·85	10.82	2.80	3.97
331	391	4.58	6.52	13.28	21.09	1.22	7.81
102	142	1.77	2.84	2.81	10.40	1.31	7.59
418	625	5.06	8.58	143.52	160.88	0.92	17:36
154	211	2.71	5.88	12.52	20.51	1.00	7.98
59,843	73,704	570.43	803.91	9,820.49	1,190.61	209.90	2,077.05

### and district.  (1)  (2)  (3)  (4)  (1)  (2)  (3)  (4)  (4)  (1)  (2)  (3)  (4)  (4)  (1)  (2)  (3)  (4)  (4)  (4)  (6)  (8)  (9)  (9)  (1)  (9)  (1)  (1)  (1)  (1		r—1	No. 180-Annual		SURVEY OF I	INDUSTRIES	1966 CENSI	IS SECTOR.	-District	CT-WISE DE	TATES .		
(1) (2) (3) (4) (5) (6) (6) (7) (11 (12.2) (12.2) (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.857 (13.			997.	fo		ni t		0) 8	səb pui	ni (-81	((·s	ui .	hq
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(1) (2) (3) (4) (6) (6) (6) (7) (1) (2) (3) (4) (4) (6) (6) (6) (7) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	Berial number and	distric		unu 🤋	svi Apl ni	.8 <b>1</b> 90 <b>⊈</b> m <b>s</b> ≗		on pivo	19 <b>009</b> 0   )8 <b>06</b> 00	odlue Rs in	onlau ni .eA	noitai (.e	n <b>;</b> opfn pp
(1) (2) (3) (4) (6) (6) (6) (7) (8) (11,15,857 (12,12) (13,12,857 (13,12) (13,12,857 (13,12) (13,12,857 (13,12) (13,12) (13,12,857 (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13,12) (13			a <b>d</b> mu V	gorsa A	Poduct .e.H)	Work€ mun	lotal	.8 <b>A</b> )	s lotoT bno ivirq shabl	8801£	8801F)	oərq <b>əO</b> Lakh	u <b>vu</b> ∍nįv <b>∆</b>
218         269         26,830         89,031         1,13,857           34         328         737         8,253         44,612           32         30         8,781         10,894         13,725           32         30         8,781         10,894         13,725           32         30         8,781         10,894         13,725           32         281         277         5,575         69,684         77,711           32         285         1,280         2,005         2,733           32         285         1,280         2,005         2,733           4,00         4,200         19,318         24,679           3,86         4,70         19,318         24,356           4,67         1,461         22,480         25,304           89         277         1,461         22,480         25,304           81         270         1,022         12,214         13,584           58         279         2,371         17,331         19,160           83         274         2,371         17,331         19,160           84         279         2,371         17,321         4,027	(1)		(2)		(4)	(6)	(9)	(6)	(8)	, <u>6</u>	(10)	(11)	(13
34     286     9,991     34,749     44,612       32     300     8,781     10,894     13,725       32     300     8,781     10,894     13,725       32     300     8,781     10,894     13,725       33     284     4,390     12,699     15,074       33     284     4,390     12,699     15,074       4,575     69,684     77,711     77,711       23     285     1,280     2,005     2,733       3,862     4,679     4,579     24,579       3,862     4,679     24,356       4,200     19,318     24,356       5     277     1,461     22,480     25,304       84     270     1,022     12,214     13,584       5     279     2,371     17,331     19,160       6     274     2,371     17,331     4,027	Madras	:	218	269	26,830	89,031	1,13,857	1,897	2,957	9,178	15,327	852	5,29
34     328     737     8,253     9,534       32     300     8,781     10,894     13,725       32     300     8,781     10,894     13,725       33     30     8,781     10,894     13,725       33     281     277     5,575     69,684     77,711       32     285     1,280     2,005     2,733       3     286     517     3,862     4,679       4,200     19,318     24,356       3     277     1,461     22,480     25,304       5     279     1,022     12,214     13,584       5     279     2,371     17,331     19,160       6     274     2,371     17,331     19,160	Chingleput	:	136	286	166,0	34,749	44,612	860	1,428	9,221	12,685	623	2,84
32 300 8,781 10,894 13,725 61 284 4,390 12,699 15,074 281 277 5,575 69,684 77,711 27 285 1,280 2,005 2,733 51 286 517 3,862 4,679 51 280 4,200 19,316 24,356 589 277 1,461 22,480 25,304 84 270 1,022 12,214 13,584 58 279 2,371 17,381 19,160 58 274 2,304 1,022 12,214 13,584 58 279 2,371 17,381 19,160	North Arcon	;	34	328	737	8,253	9,534	129	172	1,370	1,710	31	30
61 284 4.390 12,699 15,074 281 277 6,576 69,684 77,711 27 286 1,280 2,005 2,738 51 286 517 3,862 4,679 51 280 1,461 22,480 25,304 84 270 1,022 12,214 13,584 58 279 2,371 17,381 19,160 16 274 1,69 2,371 17,381 19,160	South Arco	:	32	300	8,781	10,894	13,725	165	284	2,217	2,875	682	(-)3
281 277 5.575 69.684 77,711 23 2.85 1,280 2,005 2,733 27 2.86 517 3,862 4,679 51 2.80 4,200 19,318 24,579 89 277 1,461 22,480 25,304 84 270 1,022 12,214 13,584 58 279 2,371 17,331 19,160 16 274 146 3,637 4,027	Salem	:	61	284	4,390	12,699	15,074	216	312	2,198	3,234	284	75
23 285 1,280 2,005 2,733 51 286 517 3,862 4,679 51 280 4,200 19,318 24,356 89 277 1,461 22,480 25,304 84 270 1,022 12,214 13,584 58 279 2,371 17,381 19,160 58 274 274 2,343	Coimbatore	:	281	277	5,575	69,684	77,711	1,314	1,616	8,903	12,296	478	2,91
27 286 517 3,862 4,679 51 280 4,200 19,318 24,356 89 277 1,461 22,480 25,304 84 270 1,022 12,214 13,584 58 279 2,371 17,331 19,160 16 274 274 2,277	The Nilgiria	:	23	285	1,280	2,005	2,733	21	47	395	591	46	15(
51 280 4,200 19,318 24,356  89 277 1,461 22,480 25,304  ram 84 270 1,022 12,214 13,584  58 279 2,371 17,331 19,160  16 274 274 2,3637 4,027	Thanjavur	:	27	286	212	3,862	4,679	55	49	583	793	29	38
ram 89 277 1,461 22,480 25,304 ram 84 270 1,022 12,214 13,584 58 279 2,371 17,331 19,160 16 274 274 2,371 4,027	Tiruchirappalli	:	51	280	4,200	19,318	24,356	414	626	3,499	4,501	200	80
ram 84 270 1,022 12,214 13,584 58 279 2,371 17,331 19,160 16 274 2,4027 4,027	9 Madurai	:	68	277	1,461	22,480	25,304	440	673	2,529	3,689	127	1,03
	l Ramanathapuram	:	84	270	1,022	12,214	13,584	144	180	1,168	1,602	83	35
16 274 146 3,637 4,027	? Tirunelveli	:	58	279	2,371	17,331	19,160	352	447	2,157	3,233	199	87
284 07.301 5.00,101 5.08,500	8 Kanyakumari State	::	1.110	274	146 67.301	3,06,157	4,027	28 6.035	35	178 43.596	230 62.766	8 3.641	44 15 529

# ANNUAL SURVEY OF INDUSTRIES

## No. 180.—Annual Survey of Industries 1966-

Serul munici	d. Vode.	Industrial Classification.	Number of factories to which data relate.	Average number of days worked	Productive capital Rs. in lakhs.
	frið.				
(1)	(2)	(3)	(♠)	(5)	(6)
1	205	Manufacture of grain mill products		236	186.81
2	207	Sugar factories and refineries		297	1,793.84
.3	208	Manufacture of coca-chocolate and sugar confectionery		302	10.20
4	209	Manufacture of Miscellaneous food preparations		263	763.22
5	214	Soft drinks and Carbonated water industries		328	9.33
-6	320	Tobacco Manufactures		25 <b>6</b>	41.05
7	231	Spinning weaving and finishing of Textiles		283	8,123.00
8	232	Knitting Mills		266	11.12
19	010 <b>23</b> 9	Manufacture of textiles, not elsewhere classified	. 66	246	87.37
10	243	Manufacture of Wearing apparel (except footwear)		305	16.31
11	251 259	Saw mills, Planning and other wood mills	6	274	39-82
12	260	Manufacture of furniture and fixtures	19	301	170-36
13	271	Manufacture of pulp-paper and paper board	11	313	728-12
14	280	Printing Publishing and Allied industries	62	286	670.83
15	291	Tanneries and leather finishing plants	36	326	250-98
16	300	Manufacture of rubber products	. 13	308	1,103.07
17	311	Basic Industrial, chemicals and chemical products		245	4121.90
18	<b>3</b> 13 319	Manufacture of Miscellaneous chemical products	46	293	621.64
19	<b>3</b> 29	Manufacture of miscellaneous products of petroleum and coal	3	360	2,067.26
20	<b>3</b> 31	Manufacture of structural clay products	8	311	257.44
21	332	Manufacture of glass and glass products	7	323	38-67
22	333	Manufacture of Pottery, china and earthenware	6	320	628.32
23	334	Manufacture of Cement (Hydraulic)	5	365	1,584.02
34	<b>33</b> 9	Manufacture of non-metallic mineral products (not elsewhere classified).	13	318	385.96
25	841	Iron and steel basic industries.	53	284	<b>2,324</b> ·68
26	<b>34</b> 2	Non-ferrous basic metal industries	. 7	310	1,546.59
27	350	Manufacture of metal products except machinery and transport equipment	l 32	289	642.53
28	360	Manufacture of machinery except electrical machinery	68	286	4,176.80
29	<b>37</b> 0	Manufacture of electrical machinery apparatus appli- ances and supplies.	66	266	1,531-18
80	381	Ship building and repairing	б	302	64.05
31	382	Manufacture of rail road equipment	10	241	<b>2</b> 38·76
32	383	Manufacture of motor vehicles		284	2,926.41
33	384	Repair of motor vehicles	60	277	405.63
34	385	Manufacture of motor cycles and bicycles	8	298	568.29
25	391	Manufacture of professional, and scientific measuring, and controlling instruments	3	302	617.96
\$6	392	Manufacture of photographic and optical goods	3	231	1,098.91
87	399	Manufacturing industries not elsewhere classified	28	286	172.85
88	511	Electric light and power (generation, transmission and distribution of electric energy).	. 23	238	<b>24,</b> 289·74
89	841	Motion picture production	12	304	58•67
40		Other industries		322	927-32
		All industries	1,110	284	<b>07,3</b> 01·0 <b>2</b>

CENSUS SECTOR—INDUSTRY WISE DETAILS.

Workere (in numbere).	Total number of persons employed (in number,)	Wages paid to workers (Rs. in lakhs.)	Total wayes and salaries benefits and privilages (Rs. in lakhs.)	Gross value of input (Rs. inglakls.)	Gross value of ou'put (Rs in lakhs.)	Depreciation Rs. in lakhs.	Value added by manufacture (Rs. in lakke.)
(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
1,081	1 <b>,46</b> 5	11.57	23.13	199.20	260.39	14.55	46.64
7,444	9,864	121.22	206.32	2,078-27	2,725·70	106.82	541.61
218	265	2.37	3.52	<b>32·</b> 88	41-67	0.32	8.47
9,732	10,793	98.24	151.80	$2,822 \cdot 42$	3,485.80	41.29	62z·0 <b>9</b>
147	177	1.63	2.42	11.56	17:10	0.33	<b>5·21</b>
1,080	1,231	9 .87	13.84	241.25	279.35	0:82	37.28
99,328	1,08,195	2,155.49	2,588.69	10,494.57	15,152.79	767·2 <b>6</b>	3.890.96
273	315	2.45	3.11	44.30	51 <b>·64</b>	0.64	6.70
3,073	3,392	13.92	18.88	583.86	629.77	3.19	42.72
423	522	4.38	7.62	58.39	73-18	0.72	14.07
370	<b>4</b> 18	2.86	4.71	43.89	68,41	1.56	22.96
3,934	4,295	22.81	32.36	100.84	158-37	3.37	54·1 <b>6</b>
1,824	2,331	27.87	49.21	337.91	440:09	46*30	55.88
10,594	13,090	248*86	373.48	708-95	1,272.04	46.78	516· <b>31</b>
3,617	4,358	64.07	89.48	1,649.87	1,901.07	8.66	242.54
2,750	3,768	84.34	149-48	1,702.33	<b>2</b> ,256•92	68-60	484-99
7,533	9,153	113.87	192.55	1,506.56	2,129.13	413.39	209.78
7,230	8,677	119-62	197.02	1,086.75	1,561-96	27.55	447.66
1,269	1,572	23.74	42.18	331.21	272-07	157-96	() 217·10
1,511	1,793	15.25	24.38	109.61	176-11	21.47	45·0 <b>3</b>
1,035	1,216	9.91	14-20	48.86	67.14	4•89	13:39
3,268	<b>3,98</b> 5	52.99	82.20	241.41	399-93	25•99	132-53
3,454	4,691	394.4	162:09	1,565.09	2,266.48	89•99	611.40
1,910	2, <b>4</b> 60	48.80	80.08	358-69	594.84	22-55	213.60
11,679	14,327	231.70	345-11	1,716.00	2,440.31	134·34	589.97
991	1,307	15.61	26.40	304-15	564.91	101.90	158·8 <b>6</b>
5,053	6,233	114.71	179-69	550-98	896:73	31.41	314-34
16,589	21,121	366.60	592.16	2,001.65	3,199.70	255-84	942-21
11,230	14,043	213.67	347.40	1,853.70	2,700.87	87.94	759·2 <b>3</b>
5 <b>4</b> 1	641	10-39	12.73	25.31	41.83	0.89	15.63
20,682	26,020	615.54	813.86	2,485.76	3,387-26	<b>6</b> 0·75	840.75
12,562	15,54 <b>4</b>	394.34	616.77	3,786.42	5.115.58	212.04	1,117-12
8,400	10,367	154.19	226.14	537.96	855.85	20.77	297-12
3,618	4,530	106.55	158-87	745.41	1,056.79	41.28	270-10
1,040	1,718	15.10	44.74	75:54	107.24	16.10	15.60
626	1,178	5.27	16-11	52.13	57•71	35.45	() 29.87
2,274	2,719	30.33	48.33	287.11	395- <b>2</b> 1	9.58	98.52
34,678	48,945	<b>363</b> •50	747.45	2.511.52	5,211.58	693-46	2,006-60
1,388	1,695	30.75	42.65	50.19	120.53	4:72	65.62
1,728	2,032	16.19	30.08	253.97	331.76	60·02	17-77
3,06,157	3,68 <b>,</b> 35 <b>6</b>	6,034.91	8,761.34	43,596-47	<b>62,76</b> 5·81	3,641-49	15,521-45

## No. 180.—Annual Survey of Industries 1966—

Serial number.	Ind. Oofe.	Industrial Classificatyon.	Number of factories to which data relate.	Averoge number of days worked.	Productive capital Rs. in lakhs.
10)		/9/	(4)	(5)	(4)
(1)	(2)	(3)	4	350	(6) 19·08
1	<b>202</b> 205	Manufacture of dairy products	873	221	568:38
2 3	206	Manufacture of grain mill products	7	304	1.90
3	207	a for the second of Constant	4	121	6.30
ಕ ಶ	208	The Column of Charles and an and an an Archive	δ	293	8.79
6	209	Manufacture of miscellaneous food preparations	527	195	512.73
7	214	Soft drinks and corbonated water industries	24	306	11.34
•	<b>2</b> 20	Tobacco manufacture	33	298	12.53
9	231	Spinning, weaving and finishing of textiles	250	241	203.09
Į0	232	Knitting mills	96	296	102.56
11	010 &	Manufacture of Textiles not else where classified	229	166	219.31
**	2 <b>3</b> 9				
12	241	Manufacture of foot-wear	3	305	11.59
13	243	Manufacture of wearing apparel (except foot-wear)	27	222	20.64
14	251 & 259	Saw mills planing and other wood miles	71	309	204.58
15	260	Manufacture of furniture and fixtures	25	228	3.09
16	271	Manufacture of pulp paper and paper board	38	173	<b>26</b> 5•85
17	280	Printing, publishing and allied industries	368	303	169.73
18	291	Tanneries and leather finishing plants	196	312	374.67
19	292	Manufacture of fur products etc	9	301	28 85
20	<b>30</b> 0	Manufacture of rubber products	28	287	222.80
21	311	Basic Industrial Chemical and chemical products	25	221	32.90
22	312	Vegetable and animal oils and fats (except edible oils)	Б	281	7.68
28	$\frac{313}{319}$ &	Manufacture of miscellaneous chemical products	208	253	1 <b>5</b> 5·89
24	329	Manufacture of miscellaneous products of petroleum and soal	* *	* *	**
25	331	Manufacture of structural clay products	24	215	19.59
26	<b>33</b> 9	Manufacture of non-metallic mineral products not elsewhere classified.	26	220	14.55
27	341	Iron and steel basic industries	39	202	31.05
28	342	Non-ferrous basic metal industries	20	302	9.73
29	350	Manufacture of metal products except machinery and transport equipment	216	269	211.17
.30	360	Manufacture of machinery except electrical machinery	299	281	<b>434</b> ·45
.31.	<b>37</b> ()	Manufacture of electrical machinery, apparatus, appliance and supplies.  Manufacture of rail-road equipment	48	203	46.90
32	382 384	The Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Co	191	273	×1.87
33 <b>3</b> 4	389	Manufacture of transport equipment not elsewhere classified	7	304	51·67 <b>3·24</b>
35	391	Manufacture of professional and scientific measuring and controlling instruments	4	<b>25</b> 8	4.45
36	392	Manufacture of photographic and optical goods	5	304	9.43
37	393	36 Continue of tylen d also also	3	320	⟨)0·04
38	394	Manufacture of musical instruments etc.	6	307	8 76
39	399	Manufacturing industries not elsewhere classified	107	261	132-21
40	511	Electric light and power (generation, transmission and distribution of electric energy)	••	••	
41	<b>52</b> 1	Water-supply	5	365	74.95
42	522	Sanitary services	15	<b>36</b> 5	13.93
43	841	Motion picture production	7	297	2.95
44	854	Laundries	<b>3</b> 2	228	<b>50·7</b> 6
		()thers	12	306	437.64
		All Industries	4,121	••	4,721.67

SAMPLE SECTOR-INDUSTRY WISE DETAILS.

Workere 42 numbers	Total number of persons employed in number.	number of Wages paid persons to workers employed Rs. in lakhs.		Gross value of input Rs. in lakhs.	Gross value of output Rs. in lakhs.	Depreciation Re. in lakhe.	Value ad <b>dd</b> byc manufatu ere Re, in lakhe,
<b>(T)</b>	(8)	(9)	(10)	(11)	(12)	(13)	(14)
16(	•	1.86	4:38	93-18	106.75	1.80	18.57
9,09	· -	48.97	7 <b>5</b> ·36	1,994.81	2,201.01	17.45	206.20
9	•	1.21	1.43	17:61	20.94	0.05	3.38
5	<del>-</del>	0.39	0.55	3.57	4.99	0.75	1.42
9)		1.06	1.66	31.74	35.27	0.44	3·53
	-	72.72	98.61	5,441.81	6,527.15	26.66	1,085.34
10,6 <b>4</b> 54	-	5.52	8.32	25.13	45.98	0.66	20.85
	•	12.91	21.71	278· <b>2</b> 7	314:14	1.92	35.87
1,09		40.82	49.11	437*30	499.34	8.13	62.04
5,20	•	14.29	21.08	289.25	363.97	4.52	74.72
1,5		16.87	26.61	700.53	755.04	8.77	54·51
4,04							
	37 97	0.71	1.17	4.50	6.99	0.12	2.49
3	31 507	4.35	7-34	76.32	99.65	1.10	23.33
7	10 1,113	8-85	13.78	120.69	154.02	8.92	33.88
2	44 313	5.87	7.25	26.41	39.76	0.63	13.35
8	93 1,216	5.22	9.74	65•31	84.68	18.95	19.37
5,2	08 6,573	65.23	89.27	186.40	356.21	11.38	169.81
7,9		136.37	172.13	4,260.74	4,643.54	18.07	382.80
•	16 284	3.99	6.84	48.07	123.73	1.02	75.66
1,1	20 1,176	8:53	16.51	154.87	326.48	2.84	171.61
-	304	4.25	6.42	211.69	231-29	0.38	19.60
	53 70	0.27	0.43	32.75	33.98	0.37	1.23
-54	21 6,253	37.15	48.01	436.53	569.88	4.86	133-35
•					• •	• •	• •
6	42 798	3.29	5.39	15.46	23-17	2-61	7.71
4	148 540	3.54	5*64	43.38	51.69	0.85	8.31
8	19 904	12.62	15.48	169.27	204.82	2.95	25.55
	80 290	2.00	2.54	24:97	30.33	0.38	5 <b>·3</b> 6
3,0		44.91	57.49	260:45	356.06	6.68	95.61
5,0	75 6,578	71.47	110.76	269.36	445.09	30.88	175.73
•	32 504	10.81	11.94	34.16	52.77	2.29	18.61
	• ••	••	• •	••	••	••	••
2,1	<b>2,</b> 763	31.46	42.77	80.91	137-23	4.21	56· <b>3</b> 2
.1	119 207	1.03	3.21	14.40	24.08	0.69	9.68
	78 109	1.38	$2 \cdot 47$	4•64	8.75	0.30	4.11
	98 143	1.51	8.69	9.77	15.81	0.66	6.04
	82 94	1*00	1.30	6.83	8.66	6 <b>·05</b>	1.83
	123 177	1.80	4.15	10.49	13.89	0.16	3.40
1,	780 2,396	24.56	38.47	340.80	435.07	9.16	94-27
•	. 199	••	a <b>+</b>	• •	••	••	₩. •
	58 73	0.92	1.23	15.00	31.39	6.65	16.39
;	<b>323</b> 368	4.06	<b>5-6</b> 8	5.54	12.22	0.69	6.68
	35 60	0.82	1.05	1.82	<b>3·</b> 93	0.37	2-11
	648 747	8.02	12.09	395 <b>·9</b> 1	$482 \cdot 73$	0.35	86.32
;	201 297	3.49	6.20	22.92	34.65	0.91	11-75
	407 88,182	<b>726·</b> 09	1,024.59	16,663.56	$19,917 \cdot 13$	210-63	3,26 <b>2-5</b> 4

## HANDLOOMS,

## No. 181.—Estimated production of Handloom Cloth (varietywism)

## IN TAMIL NADU.

(Source: Director of Statistics, Madras.)

											Production in	'000, Metres.
				Paris	ty of d	oih.					1967-68	1968-69
					(1)						(2)	(2)
A.	Cotton cloth-	_										
	1 Dhothies	••	••	• •	• •		••				67,754	64,580
	2 Sarees			• •	• •				• •		117,787	115,511
	3 Towels	• •	• •	••	• •	• •	• •	• •	••	• •	82,221	81,774
	4 Handkerel	niefs									6,589	5,850
	5 Lunghis				» e						88,048	94,836
	6 Bedspread	Ė		* *						* *	31,809	22,932
	7 Angavastr	ams						-			3,136	3,727
	8 Shirtings									• •	26,392	25,871
	9 Coatings										2,792	2,114
	16 Others										51,696	65,55 <del>0</del>
									Total	• •	478,224	482,745
В,	Bilk cloth											
	1 Dhothies	* *		1 4,		••	• •	**		**	50	85
	2 Sarees		1.0			-	• •		• •		1,996	1,820
	3 Others	* *	* *	410	• •	• •	616	* *	••	• •	2,232	2,298
									Tota !		4,278	4,203
C.	Art silk clot	h										
	1 Dhothies	* *			• •	••	• •			* *	114	218
	2 Sarees	* *		6.6	* *	0.0				* *	<b>25,353</b>	27,547
	3 Others		* *	* *		4.0				* *	1,814	1,954
									Total	• •	27,281	29,714
D.	Mixture of A	rt ailk	and O	stion of	o4h							
	1 Dhothies	• •			0.0			020			890	58 <b>3</b>
	2 Sarcos		* *								25,250	21,428
	3 Others							• •			331	430
									Total	• •	28,471	22,441
							Gi	rend :	total	••	536,254	539,102

#### CONSUMPTION STUDIES.

#### No. 182.—ESTIMATE OF CONSUMPTION OF CERTAIN COMMODITES IN TAMIL NADU.

(Source: Director of Statistics, Madras.)

	Seria	l nun	iber and	l name	of pro	duot.		Unit. ~	Consumption	during
								Onu. ~	1966-67-	1967-68.
1	Cane gur		••	••	• •			Tonnes.	426,505	570,210
3	Palm gur	••	419	P10		• •	• •	Do.	44,665	NA
8	Sugar				• •		••	$\mathbf{D}_{0_{\bullet}}$	175,976	176,579· <b>5</b>
4	Matches		••	••			•:•	Lakh Gross Box	46.6	51.6
5	Vanaspathi		***	Ø34			•	Tonnes.	10,537	11,180.5
6	Vegetable o			e man	ıfactur	e of va	mas-	Do,	13,35 <u>4</u>	15,330
7	Vegetable o in organi			e mar	ufactu	re of p	aints	Do.	437	475
8	Fish							Do.	208,633	2,38,145
9	Tobacco							Do.	24,630	24,002
10	Tamarind		• •	1000			018	Do.	72,411	75,015
11	Cement	<b>#18</b>	91.0	930				Do.	951,981	10,04,828
12	Kerosene						• •	Kilo litres.	333,207	408,887
18	Petrol		• •	7108				Do.	144,017	153,543
14	High Speed	Dise	oil					Do.	351,728	385,902
15	Light Disel	oil						Do.	35,609	36,424
16	Furnace oil	l						Do.	460,155	364,606
17	Air and Gas Air and Gas						• •	Nos.	188 59	186 68
18	Telephones (D.E.Ls.				end of	the yea	3/I°	Nos.	96,551	105,598
19	Electricity	Power					• •	Million units.	3,258 (a)	4,128 (b)

Norm.—(a) Excluding Neiveli Township. (b) Including Neyveli Township. (c) Will be furnished later. (Figures are provisional).

#### HARIJAN WELFARE.

No. 183.—Number of house-sites provided by acquisition of Lands by Harijan Welfare Department during the year 1967-68.

(Source: Director of Harijan Welfare, Madras.)

	Serial number an <b>s</b> Bistricts.		Number of villages.	Number of eases.	Extent (in agres).	Cost borns by the appli- cant.	Cost borne by the Govern- ment.	Number of sites acquired.		of house-
	(1)		(2)	(3)	(4)	(ర)	(6)	(7)	(8)	(9)
_	and the state of						RS,			
	Madras City	• •	* *		• •	• •		• •	• •	••
	Chingleput		19	19	83.56	• •	2,35,947.14	1,046	7,188	7,783
	North Arcot		40	40	116.90	• • •	2,97,905.07	1,548	20,367	21,915
4	South Arcot	• •	44	488	76.42	* *	3,24,827.00	2,391	*	36,796
5	Thanjavur		8	8	14.96		46,448.11	205	36,409	36,614
6	Tiruchirappalli		35	35	79.57		2,54,220.00	1,325	996	16,846
7	Madurai		23	23	51.80		1,14,411.24	894	*	14,951
8	Ramanathapure	m	51	51	95.73		1,83,186.10	1,279		7,423
9	Tirunelveli		<b>3</b> 8	38	72.59		2,44,559.19	1,029	1,029	11,963
10	Kanyakumari		6	6	6.15		39,343.45	132	1,086	1,218
11	Salem		20	20	47.71		1,61,957.38	272	7,367	8,402
13	Dharmapurai		41	41	95.71		2,40,429.65	1,220	*	4,831
13	Coimbatore		43	43	67.21		4,45,797.32	762	*	14,146
14	The Nilgiris	٠.		• •		• •			• •	
	Total		368	762	808-31		25,89,031.65	12,103	74,412	1,82,887
								And the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the section of the second section of the section of the second section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of th		

^{*} Not furnished.

No. 184.—Number of house-sites provided by assignment of Government Lands during 1967-68.

Districte.		Number of villages.	f Number of cases.	Ertent (in scres).	Number of house- sites assigned during the year.	Number of house-sites assigned up to 1966-67.	ded since the com- mencemen of the operation
							<i>upto</i> 1967–68.
(1)		(2)	(3)	(4)	(5)	(6)	(7)
1 Madras City 2 Chinglepus		23	125	11· <b>2</b> 2	125	177	302
3 North Arcot 4 South Arcot		. 6	*	21.53	475	¥	21,981
<ul><li>5 Thanjavur</li><li>6 Tiruchirappal</li></ul>	li .	23	23	12.05	213	2 <b>i 3</b>	7,279
<ul><li>7 Madurai</li><li>8 Ramanathapi</li><li>9 Tirunelveli</li></ul>	iram .	••	••	••	••	••	6,144
9 Tirunelveli 10 Kanyakumar 11 Salem	i		••	••	••	• •	••
12 Dharmapuri		. 24	320	13.02	312	•	646
13 Coimbatore 14 The Nilgiris			••	••	• •	• •	• •
7	Cotel .	. 76	468	57.82	1125	390	26,352

^{*} Not furnished.

No. 185-NUMBER OF HARITAN WELFARE SCHOOLS IN TAMIL NADU DURING 1967-68.

			Num	Number of schools.	oole.	i	of th	of the year.		2	Number of teachers.	hore	×	Number of numils.	nile.
Districts.		At the bearn	Newly			Dan	Night	Coimbined							
		ning o started,	started.	Closed.	Total.	schools.	schools.		Total.	Trained.	Untrained.	Total.	Boys.	Girls.	Total.
Ê		(8)	(3)	(4)	(5)	(9)	Đ	schools. (8)	(6)	(10)	(11)	(12)	(13)	(14)	(15)
I Madras City	•	, <b>x</b> o	1	:	, 10	10		:	IQ	75*	*	75	1,260	1,547	2,807
2 Chingleput	•	118	:	:	118	118	:		118	619	:	629	10,425	8,125	18,550
8 North Areot		155	Ī	;	155	155	:	•	155	531	*	531	10,950	9,825	20,775
4 South Arcot		177	:	*	177	177	:	•	177	282	*	597	10,844	9,523	20,367
5 Thanjavur	•	153	:	:	153	153	:	•	153	441	:	441	9,485	4,637	14,122
6 Tiruchirappalli ,	•	135	:	:	135	135	•	:	135	829	ಣಾ	832	11,279	0886	21,159
7 Madurai		19	:	:	19	19	2	:	119	112	:	112	2,220	1,423	3,643
8 Ramanathapuram	_	16	:	•	16	16	:	:	16	106	:	106	1,748	1,257	3.005
9 Tirunelveli	•	17	:	:	17	Ind To	:	:	17	09	•	09	824	874	1,698
10 Kanyakumari	:	:	:	:	ಲ	4	16	:	16	7	18	25	645	324	696
11 Selem	:	10	:	3	10	10	:	:	10	91	П	92	1,827	1,184	3,011
12 Dharmapuri	:	10	:	:	10	5	:	:	70	20	•	20	450	341	191
13 Coimbatore	:	18	:	•	18	18	:	:	18	52		57	1,137	266	2,129
14 The Nilgiris	<u>:</u>	4	•	:	4	4	:	:	4	15	:	15	331	255	586
Total	jej	832		:	832	832	16	:	848	3,620	55	3,642	63,425	50,187	113,618
								1	1						-

#### ELECTRICITY

## No. 186.—The connected load of Tamil Nadu Electricity Board under different categories as on 31st March 1968.

(Source: Chief Engineer for Electricity, Madras.)

									1966–67. Kw.	1967–68. Kw.
				(1)					(2)	(3)
1	Industries	***	-	400	100	498	-	849	<b>7,0</b> 0,88 <b>7</b>	7,20,982
2	Cement	925	***	-	-	439		•2•	49,051	50,897
3	Licenscees, Mui	nicipali	ties a	nd othe	r State	s		• •	4,01,737	4,20,709
4	Tea Estate	•-•	***	***			010	• •	14,647	14,214
5	Agriculture		***	• •		•10	• •	***	9,49,312	11,07,185
6	Miscellaneous		ece.	• 2 •	•••	0.00		••	6,84,266	6,82,106

#### No. 187.—COST PER UNIT SOLD BY LOCAL AUTHORITIES.

Serial number.		$N_{\epsilon}$	ame of	license	e.				Cost pe	r unit.
(1)			(2	1)					1966-6 <b>7.</b> (3)	1967-68. (4)
									PAISE.	PAISE.
1 Coimbatore						 		* *	16	20
2 Madurai		* *				 			14	18
3 Thanjavur						 			15	18
4 Pollachi	h h					 		* *	15	Not received.
5 Karur		* *	1.0			 	٠.		15	16

#### No. 188.—Cost per unit sold by Company Licensee.

Serial number.	Name of licensee.				Cost pe	er unit.
(1)	(2)				1966-67. (3)	196 <b>7–68.</b> (4)
	icity Supply Corporation Limited		950	B-9	<b>PAISE. 2</b> 3	PAISM. 24
	icity Supply Corporation Limited Electricity Supply Corporation Lin	oited.	••	••	17 13	16 13
4 Salem-Erode Electric	ity Supply Corporation Limited	••	••	••	12	13
	upply Corporation Limited	●. ●	•••	• •	14	15
6 Mayavaram-Mannarg	udi-Tiruvarur Electricity Supply C	orporati	on Lin	$\mathbf{nited}$	18	19
7 Trichy-Srirangam Ele	etricity Supply Corporation Limite	d •••		420	16	17

#### No. 189.—Gross Revenue from Electricity Schemes in Tamil Nadu.

(Source: Tamil Nadu Electricity Board, Madras).

196667	196 <b>7~68</b>
(IN LAR	HS OF Rs.)
4,027.50	4,461.70

No. 190-The Peak demand and energy output for the State Electricity Board for the Year 1967-68.

(Source: Tamil Nadu Electricity Board, Madras.)

Tame of the Power	σ		1966	-67.	196	7–68.
•	r Hou	sse.	Peak demand. (MEGAWATS.)	Energy output (In Millions.)	Peak demand. (MEGAWATS.)	Energy output (IN MILLIONS)
(1)			(2)	(3)	(4)	(5)
Pykara	• •		71.7	220.271	70.0	285.617
Moyar	••	••	36.0	96.317	36.0	122-100
Mettur	• •		42.7	$54 \cdot 220$	41.5	88.312
Mettur Tunnel		• •	215.0	$524 \cdot 225$	204.0	431.770
Papanasam		• •	30.0	101-174	29.0	114.950
Periyar	••	• •	103.0	453.921	104•5	392•57 <b>9</b>
Kundah I			62.0	75.093	63.0	220.477
,, II			165.0	253.747	175.0	554·Q18
,, III			114.0	176.068	121.0	300.020
" IV	• •		46.0	79'483	50.0	106-224
,, V			21.0	47-439	21*0	73.502
Sarkarpathy	0.49		20.0	18.439	20.0	49.985
Samayanallur	<b>*.</b> =		10.2	52•396	11.7	55 <b>•136</b>
M. E. S. (Gen.)	<b>)</b>		59.6	352.549	55.8	319-738

# MOTOR VEHICLES.

No. 191-Nombers of motor vehicles on road in Tamil Nadd.

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•	
:	

	District.	viot.		7 T	Aute Rickshaws	<b>,</b>	W	Motor Cycles			L rries.			Pacie.
			<del>-</del>	1961	1968	1969	1967	1968	1969	1967	1968	1969	1967	1968
	€			<u> </u>	8	(4)	<u>(9</u> )	(9)	(7)	(8)	(6)	(10)	(11)	(13)
Madras	:	:	:	130	195	199	8,025	9,000	10,211	2,926	3,829	4,455	2,216	2,684
2 Chingleput	:	:	:	:	:	•	<b>3</b> 36	257	300	657	794	804	29	31
3 South Areot	:	:	:	:	:	:	202	474	595	551	663	782	54	12
4 Thanjavor	:	:	:	:	:	6.3	522	715	849	364	485	421	121	159
5 Ramanathapuram	ram	:	:	:	:	:	235	266	378	371	437	458	104	123
6 Tirunelveli	-:	:	:	63	00	19	209	879	753	642	868	821	268	365
7 Kanyakumari	:	:	:	:	8	i	290	266	375	378	470	439	271	312
8 The Milgiris	:	:	:	:	1	:	393	384	798	189	193	809	237	272
9 Coimbatore	:	:	:	647	672	854	3,180	2,667	4,018	2,597	1,880	1,896	657	366
10 Erode	:	:	:	:	41	73	:	739	1,212	•	825	956	:	474
11 Madurai	:	:	:	1	1	ಣ	1,030	1,135	1,286	1,016	1,118	1,194	397	503
12 Tiruchirapalli	:	:	:	30	500	55	1,003	1,176	1,314	1,353	1,623	1,267	301	337
13 Salem	:	:	:	36	63	93	1,093	1,441	2,101	1,334	1,459	1,576	262	315
14 Dharmapuri	:	:	:	:	2	1	198	237	259	174	189	214	13	15
15 North Arcot	:	;	:	:	:	•	019	687	835	771	851	883	11	79
		Take 1	-	620	100	000	17 000	08 909	A 00 M	21061	16 418	000	100 4	901.0

(Figurs are as on 11st March of the year.)

No. 191-NUMBERS OF MOTOR VECHICLES ON ROAD IN TAMIL NADU-cont.

(Source: Transport Commissioner, Madras.)

									•			
É	Distanto				Buses.		•	Sars and Others.	!		Total.	!
ð				1967	1968 (15)	1969 (16)	1967	1968	1969	1967	1968	1969
1 Madras	ı	:	1	1,003	1,569	1,768	16,058	18,554	19,365	30,358	35,831	39,429
2 Thingleput	ţ	1	:	630	531	385	593	1,070	908	2,145	2,683	2,434
3 South Arcot	:	:	:	384	414	441	770	666	1,031	2,266	2,622	2,944
4 Thanjavur	:	:	;	425	445	491	1,462	1,966	2,520	2,894	3,770	4,506
5 Ramanathapuram	reum	:	:	358	377	378	702	1,088	1,100	1,770	2,291	2,458
6 Tirunelveli	:	:	:	492	474	446	1,190	2,251	1,994	3,208	4,875	4,524
7 Kanyakumari	:	:	:	238	325	25	825	206	1,031	2,002	2,280	2,232
8 The Nilgirie	:	:	:	138	164	118	1,074	1,322	1,899	2,523	2,335	3,656
9 Coimbatore	:	:	:	818	537	583	4,999	3,889	5,164	12,898	10,01	12,947
10 Erode	:	:	:	• ;	365	395		1,559	1,319	:	4,003	4,655
11 Madurai	:	:	:	631	675	665	1,885	2,117	3,088	<b>4,96</b> 0	6,149	6,813
12 Tiruchirapalli	:	:	:	532	658	558	2,379	2,958	2,587	5,598	6,787	6,107
13 Salem	:	:	:	390	479	449	1,257	1,734	2,061	4,372	5,491	6,541
14 Dharmapuri	:	:	:	202	258	222	264	430	349	851	1,129	1,100
15 North Areot	:	:	:	203	526	533	696	1,134	1,294	2,930	3,277	3,765
		Total	:	6,750	7,797	7,457	34,427	42.578	45,719	78,775	93,534	104,111

(Figures are as on 31 March of the year.)

#### ROAD COMMUNICATIONS.

No. 192.-Length of road communications maintained by Public Authorities in Tamil Nadu.

[Source: Chief Engineer (Highways and Rural Works), Madras.]

	1	Districts. Cement concrete.			Blac	k top.	Metalled.		
				1967-68.	1968–69.	196768.	1968-69.	1967-68.	1968-69.
		(1)		(2)	(3)	(4)	(5)	(6)	(7)
					iles.		liles.	Mil	ee.
1	Chingleput	••		31	• •	972	980	192	240
2	Madras City		410		<b>3</b> •	1	1	• •	7.4
3	South Arcot			22		<b>78</b> 8	809	<b>34</b> 3	374
4	Thanjavur			16		978	1,003	531	663
5	Tiruchirappalli			32		938	1,015	735	702
6	Madurai			66		915	935	459	46 <b>6</b>
7	Ramanathapuram		* *	25		816	8 <b>6</b> 5	635	631
8	Tirunelveli	• •		23		894	957	474	445
9	North Arcot			23		<b>8</b> 53	873	<b>223</b>	235
10	Salem			29	628	850	890	126	102
11	Dharmapuri					596	596	195	212
12	Coimbatore			63		1,116	1'182	792	755
13	The Nilgiris					339	340	29	30
14	Kanyakumari			36		328	344	88	80
	Total	ì		366		10,384	10,790	4,822	4,935

# No. 192—Length of road communications maintained by Public Authorities in Tamil Nadu—cont.

Source; Chief Engineer (Highways and Rural Works), Madras,]

Di	strict.			Unmetalle			Tot	Cotal.	
					196768.	1968-69. (9)	1967-68. (10)	19 <b>6</b> 8-69.	
					Mi	les.	Mi	les.	
1 Chingleput				••	2	6	1,207	1,257	
2 Madras City	• •	• •		• •	• •	••	1	1	
3 South Arcot		• •	••	• •	160	164	1,313	1,369	
4 Thanjavur		••	• •		341	380	1,862	2,662	
5 Tiruchirappalli		••	. •	••	122	120	1,827	1,869	
6 Madurai		• •	•: •	••	5	5	1,445	1,472	
7 Ramanathapura	ım	***			72	64	1,548	1,585	
8 Tirunelveli		••	••	••	16	16	1,407	1,441	
9 North Arcot	••	••	••	••	34	30	1,133	1,161	
10 Salem		••	• •	• •	••		1,005	1,021	
11 Dharmapuri		•1•	••	••	7	7	798	815	
12 Coimbatore		• •		••	13	<b>2</b>	1,984	2,002	
13 The Nilgiris						••	368	370	
14 Kanyakumari	• •	••	••	••	78	<b>7</b> 8	530	538	
			To	tal	#50	872	16,422		

No. 193.—Length of Road Communications maintained by Municipalities in Tamil Nadu.

	Dietric	X8.	Čem c <b>onc</b> r roads	ete.	Black roads		Metalled roads in	
			Miles.		Mil	es.	Mues.	
			1967-68.	1968-69.	1967-68.	1968-69.	1967-68.	1968-69.
	(1)	)	(2)	(3)	(4)	(5)	(6)	(7)
1 Chingleput			3	3	<b>7</b> 3	96	44	36
2 Madras City		• *	43	60	591	5 <b>78</b>	83	85
3 South Arcot			3	3	50	55	35	32
4 Thanjavur	- •		6	3	125	124	90	84
5 Tiruchirappalli		••	21	21	145	146	27	29
6 Madurai		••	29	31	165	177	62	46
7 Ramanathapuram			53	55	78	83	67	65
8 Tirunelveli			79	80	58	61	37	34
9 North Arcot	4.4		29	33	86	92	72	65
10 Salem		* *	33	34	75	76	45	47
11 Dharmapuri			3	5	10	10	7	7
12 Coimbatore			9	12	22	137	50	53
13 The Nilgiris			5	6	96	96	32	32
14 Kanyakumari			18	21	39	44	27	25
Total		w** 66	334	367	1,812	1,775	678	640

No. 193.—Length of Road Communications mainvain by Municipal ties in Tamil Nadu—cont.

District.				roa	ustalled ds in liles.	Tot in Mi	ı
				1967-68.	1968-69.	1967-68.	1968-69.
				(8)	(9)	(10)	(11)
1 Chingleput		1.1	1.1	20	13	140	148
2 Madras City	٠.	• •		6	6	723	<b>72</b> 9
3 South Arcot		• •		34	33	122	123
4 Thanjavur				36	3 <b>3</b>	257	244
5 Tiruchirappalli	• •		• •	40	39	<b>23</b> 3	235
6 Madurai	9 .		• •	93	96	349	350
7 Ramanathapuram				53	51	251	254
8 Tirunelveli				66	66	240	241
9 North Arcot		••	• •	39	36	<b>22</b> 6	226
10 Salem				65	64	218	221
11 Dharmapuri		• •	• •	2	2	2 <b>2</b>	24
12 Coimbatore	• •		••	33	48	313	250
13 The Nilgiris	• •	• •		3	3	136	137
14 Kanyakumari	• •	v =	••	41	35	125	125
		Total	• •	531	525	<b>3</b> ,355	3,307

## STREET ACCIDENTS.

## No. 194.—Numbe of Street Accidents in the Madras City.

			T
[Source:	Deputy Commissioner	r of Police (Traffic and	Licensing), Madras.

LOUGHT CO.	Dopa	· , · · · · · ·				(		Ψ/,	
Detai	ls.							1967-68.	1968-69.
(1)								<b>(2)</b>	(3)
Total ac	cident	s		• •	• •			4,195	3,913
Persons	injur	ed.	••				••	3,570	3,491
Persons	killed		• •	• •	••		••	147	159
Descripti	on of v	e <u>h</u> icles	in ac	cident	s				
Private	cars	••	• •	• •	• •	• •	4.0	1,396	1,201
Lorries			••		••	• •	• •	670	346
Buses						• •	• •	1,201	1,025
Jeeps								55	79
Taxis			• •		••		0.0	584	583
Vans								159	103
Motor (	Cycles	and Sec	oters					824	782
Auto-ri	cksbav	vs						32	49
Military	y vehic	eles					• •	27	15
Tractor	s and	Trailor	rs					13	17
Hit an witne		Cases	(Unk	nown	vehicle	s with	n no	30	18
Road F	Rollers							4	
Cycles	and T	ricycles						954	86 <b>6</b>
Cycle-ri	icksha	ws					• •	93	63
Horse-c	lrawn	vehicles		4.1				33	12
Bullock	-draw	n vehic	les			• •		105	104
Hand @	arts			836				141	135
Hand-r	ioksha	WB						15	21

No. 195—Capital Revenue and working expenses of Telegraphs Department in Tamil Nadu circle.

Year,	Revenue from	Working expenses.	Net
(1)	messages (2)	(3)	(4)
	$\mathbf{RS}_{ullet}$	$\mathbf{RS}_{ullet}$	
1966 - 67	1,04,93,655	1,64,76,500	() 59,82,845
196768	1,18,85,776	1,89,72,000	(-) 70,86,224
196869	1,54,41,751	1,86,87,000	( <b>—) 32,45,24</b> 9

No. 196—General Revenue and Working expenses of the Telephone Branch, P and T Department.

Yea $r$ .	Capital outlay.	Rantals and local coll fees.	Trunk and PCO call fees.	Telephone revenue (Total of Columns 3 and 4).	Working expenses.
(1)	(2)	(3)	(4)	(5)	(8)
	RS.	RS.		RS.	RS.
1966 - 67.	44,88,996	1,87,39,404	2,21,30,233	4,08,69,637	2,45,16,800
1967 68.	1,11,75,431	1,55,92,363	2,16,41,452	3,72,33,815	2,44,00,600
1968 - 69.	56,53,260	1,81,89,366	2,74,83,494	4,56,72,860	2,43,32,700

No. 197—Length of mail lines over which mails were conve**yed in**Tamil Nadu Circle,

				Length of lines.	
Mode of Conveyance. (1)			1966-67.	1967–68. (3)	1968-69. (4)
I. Kailways.			(2)	(in Kilometres).	(*)
(1) Lines over which mails wer	A 6011	haway			
under weighment system	• •••		210.00	278.00	278.00
(2) Other lines		• •	3,289.00	3,289.00	3,726.00
Total		• •	3,499.00	3,567.00	4,004.00
II. Other items.					
(1) Mail Carts, Horses, etc.			4,045.50	4,143.10	4,163.00
(2) Runners and Mail Carriers	• •		23,604.00	24,334.00	24,372.10
(3) Sea, River, Boats etc.		• •	4.80	48.30	48.30
(4) Motor Services	••	••	17,108.00	17,916.70	18,447.60
Total		••	44,762.30	46,442.10	47,031.00
			48,261.30	50,009.10	51,035.00
7.1					—————— <u>,</u>

#### SHIPPING.

No. 198.—Number and tonnage of Steam and Sailing Vessels which "entered" with cargo or in ballast at the minor ports in Tamil Nadu from foreign Countries.

(Source: State Port Officer, Madras.)

		'A.Y	,,,			190	38-69.		1967-68.		
		Natio	mality.			Number	r. Cubic Metres.		Number.	Cubic Metres.	
		(1	)			(2)	(3)		(4)	(5)	
						CUDDAL	ORE PORT.				
Japanese	••	••			 Lf	2	23,180.47		2	20,358.37	
Liberian					 * *	8	1,01,992.82		6	75,658-22	
Panamian		47			 	• •			4	45,161.81	
Greek		4.0			 	7	90,208.90		5 2	91,598-07	
Labanese					 	2	25,087.87		2	21,087.36	
British					 	2	27,887.43		3	35,265.18	
Yugoslov			• •		 				1	11,736.00	
Italian		, ,			 		1/1		1	12,409.56	
Chinese									1	14,472.00	
German					 	1	14,139.80		1	14,139.80	
American					 	1	16,747.94		1	13,818.89	
Spanish					 				1	6,916.52	
Hongkong					 				2	21,450.92	
G.D.R.					 	1	11,067.92				
ndian	•1•				 	2	29,894.67			••	
Philippines					 	1	11,701.94			• • •	
Russian	••	• •		• •	 	2	31,176.35			••	
		Total				29	3,83,086.11	Total	30 58	3,40,672.70	

			T	otal	••	43	4,20,559.73	Total .	. 57	5,44,166.09
Indian	••	••	• •	••	••	9	988-71		16	2,136.00
Norwegian	••	• •	••			• •			1	15.685.00
Ceylonese		• •	••	• •	••	1	3.50			• •
Italian		• •	• •	• •	• •	• •	••		1	12,244.00
Philipian		• •	••			<b>2</b>	26,885.60			••
Russian					• •	3	24,80 <b>5·3</b> 0		5	78,670.00
Bulgarian		• •					• •		1	9,712.00
American	• •				• •	6	$79,373 \cdot 27$		••	• •
Yugoslovlan	• •					••	••		1	16,693.00
Greek	• •	• •	••		• •	1	12 <b>,35</b> 0.00		• •	• •
Liberian		••			• •	3	$50,195 \cdot 20$		4	50,125.00
Panamian	• •		• •			1	$12,382 \cdot 00$		2	23,385.00
British	• •	• •	• •	• •	• •	7	94,951.50		13	1,76,339,00
Indian		* *				10	1,18,624.65		13	1,59,177.00
					NA	GAPATI	TINAM PORT.	•		

No. 199—Number and tonnage of Steam and Sailing Vessels which "cleared' with caego or in Ballast at the Minor Ports in Tamil Nadu to foreign countries.

				1968-69.		1967-68.		
Nationalities. (1)			Number.	Cubic metres.		Numter.	Oubic metres.	
				TUTICORIN	PORT.		•	
British		**	19	2,26,277		31	4,02,061	
Greek		•=	9	1,11,918		26	3,12,080	
Liberian		**	5	55,865		11	1,31,409	
German D.R.		••	11	1,18,937		8	78,892	
Norwegian	•	***	24	<b>8,45,37</b> 8		18	2,71,021	
Japanese	809	0.20	8	35,851		4	58,773	
Dutch		***	4	57,743		9	1,24,460	
Indian	***	-	7	82,322		20	2,29,364	
Panamanian		430	1	5,332		8	34,443	
Lebanese	dom	-	1	12,596		4 9	-	
Korea	_	•	1	12,487				
Italian	-	-	1	8,666		440		
Netherlands	mi.m	_	2	27,269		1	14,293	
Swedish	814	-		* *		1	9,152	
U.S.A.	0.0	namb	2	22,974		1	31,772	
Yugaslovian		-	2	32,872		8	48,875	
West Germany	000	-	1	16,623		2	17,345	
Danish	-	* *				3	8,115	
Polish		-				1	8,859	
Cyprus	010	• •	<b>@2@</b>	**		1	17,817	
Belgium	818	100	qué	• •		1	18,984	
				PAMBAN PO	RT.			
Finnish	••	w.d	1	340	919	•*•	••	
				RAMESWAR	AM PORT.			
Indian	• •	••	89	95,052	Indian	87	9 <b>3,920</b>	
				COLACHEL 1	PORT.			
Japanese		100	5	21,078	Japanese	5	18,580	

No. 199.—Number and tornage of Steam and Sailing Vessels which "cleared with cargo or in ballast at the Minor Ports in Tamil Nadu to foreign countries.

				1968-69.	19	67-68.
Nationalities.			Number.	. Cubis metres.	Numb	er. Cubic
(1)			(2)	(3)	(4)	(5)
				CUDDALORE PORT.		
Japanese	-	**	3	23,180.47	3	<b>20,3</b> 58· <b>3</b> 7
Liberian	_	_	8	1,01,992-82	6	75,658.50
Panamian	***	***		•••	4	45,161.81
Greek	••	***	7	90,208-90	5	2,91,598.07
Labanese	***	•:•	2	25,087.87	2	21,087.36
British			3	40,421.43	2	22,731.18
Yugoslov	7.0	920	540		1	11,736.00
Italian	628	#1·#			1	12,409,56
Chinese	5.0	0.0			1	14,472.00
German	4.0	949	1	14,139'80	1	14,139.80
American			1	16,747.94	1	13,818.89
Spanish		010			1	6,916.52
Hongkong		• •			2	21,450.92
German D.R.		ete	1	11,067-92		,
Indian	200	**	3	29,894.67	• •	••
Philippines	* *	45.0	1	11,707.94	* *	e v.
Russian			2	31,176-35	**	
Indian	• •	<b>6-0</b>	12	NAGAPATTINAM POBT.	18	1,54,380.00
British	0:0	0.0	12	1,62,774.00	13	1,76,339.00
Liberian	9.0	• •	1	16,187.00	1	16,383.00
Ceylonese			1	3.50	* *	••
Yugoslavian	wash	0.0	1	11,373-29	1	16,696.00
Greek	#70	0.20	2	27,602.00		
American	emb	449	6	79,373.27		
Spanish		0.1.0	1	12,553.00	• •	• •
Russian	618	***	2	10,062.65	3	41,844.00
East German		86.0	0.0	113.1	1	11,936.00
Panamian.	079	7A a	92.0	4 *	1	12,306.00
Norwegian	6.8	map	• •	••	1	15,687.00
Bulgar <b>ian</b>	••	-	₩.		1	9,712.00
Italian	•.•	610	• •	• •	1	12,244.00
Indian	*.*	*-*	11	1,246-12	17	2,228.00
(Sailing vessel	).					
				TUTICORIN PORT		
British			•			
Greek	• •	••	<b>8</b> 8	95,828 1 15 846	31	4,02,061
Liberian	••	4.0	3 7	1,15,846	26	3,12,080
German D.R.	••	••		99,268	12	1,49,354
Norwegian	••	••	3	33,597	8	78,892
Japanese	400	••	20	2,87,896	18	2,71,021
Dutch	••	••	3 4	35,851	4	58,773
Indian	• •	••	*	57,743	9	1,24,460
ស្រាលមេហ		••		6 1 45,162		6,87 <b>7</b>

No. 199.—Number and tonnage of Steam and Sailing Vessels which "cleared" with cargo or in Ballast at the Minor Ports in Tamil Nadu to foreign countries.

			1968	-69-	1967	-68.
Jationalities.			Number.	Cubic metres	Number.	Cubi- metres
(1)			<b>(2)</b>	(3)	(4)	(5)
Panamanian	••		ã	44,871	3	34,443
Lebanese		٠.	1	12,596	0.0	
Korea	• •		1	12,487	<b>*•</b> •	-
Italian	₩78	4.0	1	8,666	8.0	_
Netherlands		• •	1	13,659	1	14,293
Sweedish	4:4	4.4	1	14,666	1	9,152
U.S.A.	_	••	1	9,908	1	81,772
Yugoslavian	#2 P	449	2	20,536	8	48,875
U.S.S.R.	8270	*19	1	9,116	6.0	-
West Germany	• •	928			2	17,845
Danish		#10P		green .	3	8,115
Polish	819	99.0		4.8	1	8,859
Cyprus		6.0			1	17,817
Belgium	4.4	est	••		1	18,984
			PA	MBAN PORT.		
Finnish			1	340	450	***
Indian	943	* *	2	527	63.0	9
			RAMESWA	RAM PORT.		
Indian	W.D	_	88	93,984	90	96,120
			COLACHE	LPORT.		
∞ [†] anan <b>oso</b>	819		5	22,973	4	8,584

No. 200.—Number and tonnage of steam and sailing vessels which "Entered with cargo or in Ballast at the Port of Madras.

						Arrived .	olik eargo.	
N	'ationali	ty.				ber of sels.	_	leti nage.
					1967-68	1968-69	1967-68	1968-69
(1)	)				(2)	(3)	( <del>4</del> )	(5)
Indian Steam	••		***	***	234	312	10,76,096	13,78,130
2 Indian Sailing	••	_		676	-	••	• •	
3 Foreign Steam		-	***	••	6 <b>52</b>	604	34,40,401	29,63,728
4 Foreign Sailing	••	-	••			_	••	
5 Total Steam	••	• •		426	886	916	45,16,497	43,41,858
6 Total Sailing	-	000	-	420	_	-	• •	••
7 Total Steam and S	Sailing				886	916	45,16,497	43,41,858

						Arrived in	Ballaet.	
					Number of	vessels. 1968-69	Nett to: 1967-68	nage. 1968-69
					(6)	(7)	(8)	(9)
l Indian Steam				626	11	14	36,302	8,85,993
2 Indian Sailing		010	0.00	0.00	2	1.0	58	••
3 Foreign Steam			90		234	184	10,76,096	22,313
4 Foreign Sailing	• •							••
5 Total Steam		616	-	919	245	198	11,12,398	9,08,306
6 Total Sailing	**	• •		**	2	• •	58	•••
7 Total Steam and	Sailing		9.0	4.0	247	198	11,12,456	9,08,306

NO.201—NUMBER AND TONNAGE OF STEAMERS AND SAILING VESSELS WHICH ENTERED AND CLEARED WITH CARGO OB IN BALLASS AT THE PORT OF TUTICORIN FROM/TO FOREIGN COUNTRIES WITH THE DISTINGUISHING NATIONALITIES (FROM APRIL, 1967 TO MARCH

					10	1087 89	· · · · · · · · · · · · · · · · · · ·		4	9	
Northwestite				Entered.	:	Cleared.	ė,	Entered	red.	-09. Cleared.	-4
	·			Number.	Cubic metres.	Number.	Cubic metres.	Number.	Cubio	Number.	Cubic
Ξ				(3)	(6)	(4)	(5)	(9)	(2)	89	(6)
British	:	:	:	31	4,02,061	31	4,02,061	ွဲတ	95,828	19	2.26.277
2 Liberian	:	:	:	12	1,49,354	11	1,31,409	1-	99,268	ra	55.865
3 Norwegian	:	:	:	18	2,71,021	18	2,71,021	20	2,87,896	24	3,45,378
4 Greek	:	:	:	26	3,12,080	26	3,12,080	00	1,15,846	6	1,11,918
5 Dutch	:	:	:	6	1,24,460	6	1,24,460	41	57,743	7	57,743
6 German Democratic Republic	ratic Re	public	:	90	78,892	98	78,892	ಣ	\$3,597	11	1,18,937
7 Panamavian	:	:	:	ന	34,443	හෙ	34,443	iQ	44,871	Ħ	6,332
8 Danish	:	:	:	ന	8,115	ಣ	8,115	:	:	:	:
9 Netherlands	:	:	:	_	14,293	-	14,293	1	13,659	<b>C</b> 3	27,269
10 Yugoslavian	:	:	:	ଟଓ	48,875	୧୨	48,875	ભ	20,536	63	32,872
11 Polish	:	:	:	1	8,859	7	8,859	:	:	:	:
12 Cyprus	:	:	•	1	17,817	1	17,817	:	:	:	:
13 Japan	:	:		4	58,773	4	58,773	ಣ	35,851	m	35,851
14 Sweedish	:	:	:	-1	9,152	heng	9,152	1	14,666	:	
15 West German	:	:	:	¢4	17,345	ଶ	17,345	:	:	1	16,623
16 Bulgium	:	:	:	m	18,984	mi	18,98₹	:	:	1	:
17 U.S.A.	:	:	:	1	31,772	1	31,772	1	808'6	64	22,974
18 Indian	:	:	:	5	1,16,87;	9	1,6,877	9	1,46,162	7	82,323
19 Lebanes	:	:	:	*	•	*	*	-	12,596	<b>,</b>	12,596
20 Kores	:	:	:	•	:	•		parti	12,487	=	12,487
21 Italian	:	:	:	1		:	1	7	8,668	~	8,666
A 22 22 11 63											

#### BROADCASTING.

# No. 202—Panchayats radio maintenance in Tamil Nadu (Source. Chief Radio Officer, Madras.)

	District.					Number of Panchayat radio sets as on 31st March 1968.	Number of radio sets installed during 1967–68.	Total number of radio sets as on let April. 1969.
	(1)					(2)	(8)	<b>(4</b> )
1	Chingleput		••	••	• •	1,181	358	1,584
2	South Arcot			••	••	1,986	() 76	1,910
3	North Arcot		••		• •	2,148	(—) 86	2,062
4	Salem					1,154	204	1,358
5	Coimbatore				• •	1,561	() 40	1,521
6	Tiruchirappalli					2,027	() 151	1,876
7	Thanjavur		• •			2,065	() 17	2,048
8	Madurai				••	905	398	1,303
9	Ramanathapur	B/III				1,757	12	1,769
10	Tirunelveli				• •	977	276	1,253
11	Dharmapuri					902	() 61	841
12	Kanyakumari		• •			203	10	213
13	The Nilgiris			• •		233	() 81	152
			Total			17,099	1,253 ()512*	17,840

^{*} Condemned,

#### INCOME-TAX.

#### No. 203-INCOME-TAX, COLLECTIONS IN TAMIL NADU.

(Source: Commissioner of Income-tax, Madras.)

\	IN THOUSANDS).
16,82,07	34,86,75
27,11,19	16,27,97
55,87	65,46
1,15,67	1,27,33
27	49
19,86	19,38
45,84,93	53,27,38
	16,82,07 27,11,19 55,87 1,15,67 27 19,86

#### FOREIGN TRADE.

# Mo. 204—QUARTUM OF FOREIGN TRADE RELATING TO PORTS IN TAMIL NADU IN TERMS OF VALUE, DURING 1968-69

(Source: Director- General of Commercial Intelligence and Statistics, Calcutta.)

						VAEU	5.
						1967-68.	1968-69.
	(1)					(2)	(8)
						(Rupees in	CROBES.)
Foreign Imports	 	• •	• •	 • •	• •	 341.47	319.89
Coreign Exports	 • •	••	••	 ••	• •	 129-81	156.44

No. 205—Quantum of Foreign Trade in respect of Ports in Tamil Nadu in comparison with that of All-India and the percentage value of Trade through the Ports of Tamil Nadu to All-India.

					Q1	uantum of Fo	oreign Trade Ports in	Percentage share of Foreign Trade through Tamil Nadu Ports to
					Ta	mil Nadu. (Rupaes in	All-India.	All-India.
		(1)	)			(2)	(3)	(4)
1967-68								
<b>Imports</b>	074	••	••	••	••	341.47	1,974.27	17.8
Exports	454	-	019	••	• •	129-81	1,192.80	10.9
1968-69								
Imports	••					319.89	1,861-62	17.2
Exports	* *	* *				156-44	1,356.34	11 <b>-5</b>

No. 206—QUANTUM OF FOREIGN TRADE FROM/INTO THE PORTS OF TAMIL NADU PORT WISE IN TERMS OF VALUE.

		1967	<b>'-68</b>	1968	-69.
Name of the Ports.		Imports.	Exports.	Imports.	Exports.
(1)		(2)	(3)	(4)	(5)
		Bs.	Rs.	ES.	PS.
Madras ese ese	• •	3,14,80,85	1,04,41,49	2,83,34,23	1,25,61,65
Cuddalore and and		1,91,02	59,97	3,55,92	78,84
Nagapattinam		1,79,98	1,05,25	, 44,67	1,14,89
Pamban		2,45,52		**	3
Tuticorin		16,44,39	15,67,90	12,30,20	17,47,28
St. Thomas Mount (Air Port)	Trop.	4,05,59	8,01,00	12,23,52	11,41,62
Tiruchirappalli (Air port)		••	5,78	• •	20
Total	••	341,47,35	129,81,39	319,88,54	156,44,01

(Source: Deputy Port Conservator, Madras.)

No. 207--Principal commodifies imported into the Ports of Tame Nadu from Foreign Countries.

		1967-68	<b>.</b> 89.	1968	1968-69.
Serial number and commodity.  (1)	$U_{nsit}$ . (2)	Quantity.	Value.	Guantity.	Valus.
			会員間点の報)	Ē.	(BUPEES
1 Wheat	E		IN LAKES)	1	IN LAKES).
2 Machinery other than Electric	TOWNER	T,65U,699	9,573	1,157,284	6,695
··· OTTOO			4,784	1	5,649
maize (e.g. Bajra, Jowar, Milets, Milo, Sorghums.)	Tonnes	4884	1,409	66,322	308
4 Transport Equipment	•	•	1.620	:	1,745
o Iron and steel	•		17.53	: ;	1,363
6 Aramonium Sulphate	Tonnes	438,269	1693	6.24,290	2,872
7 Cotton Raw (foreign)	Tonnes	121,469	1267	16,538	842
8 Electrical Machinery apparatus and appliances			757	;	1,144
Soya bean oil	m Kg	16,666,766	462	130,16,920	322
10 U (containing not more than 45 per cent of trogen.)	Tonnes	79,253	514	1,67,666	1,112
11 Medicinal and Parmaceutical products 21 Milk and Cream, evonorated or condensed dry	Set Set Set Set Set Set Set Set Set Set		225	• 1	246
13 Urea, (containing more than 45 percent of Nitrogen)	X X	174.735.345	761	27,099,198	361
14 Newsprint paper	Kg.	21,040,042	224	23,921,022	269
15 Copper	Kg	873,973	66	870,611	85
16 Rock Phosphate	Tonnes	117,098	164	176,783	239
17 Petroleum products		:	211	:	98
18 Maize (Corn) Meal	Tomes	22,747	320	35,773	999
19 Kice	Tonnes	133,035	863	74,190	789
ZU Wattle Extracts	Kg.	7,640,210	97	141,91,069	197
21 Pottassium Chloride pure and commercial	Tonnes	87,000	377	35,045	137
22 Crude rubber	Kg.	2,134,181	66	1,875,832	72
23 Sulphur other than sublimed, precipitated or colloidal sulphur.	 Ж	79,804,061	412	21,391,785	119
24 Cinematographic film in rolls, sensitized, unexposed	Me,re	1.066.839	111	59.304	-
25 Aluminum	K 89	3,002,958	161	564,889	, <del>2</del> 4
Others	•	:	31,02	:	6,422
	Total	:	34,147		31,989

No. 203 -Principal commodities exported through the ports of Tamil Nadu to foreign countries.

## Quantity   Tolue   Quantity   Tolue   Quantity   Tolue   Quantity   Tolue   Quantity   Tolue   Quantity   Tolue   Quantity   Tolue   Quantity   Tolue   Quantity   Tolue   Quantity   Tolue   Quantity   Tolue   Quantity   Tolue   Quantity   Tolue   Quantity   Tolue   Quantity   Tolue   Quantity   Tolue   Quantity   Tolue   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quantity   Quan								\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages   Chitages	number and Commodutes (1)			Unit. (2)	Quantity.	Value. (4)	Quantiby. (5)	Value. (6)
Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Right   Righ						(RUPEES (IN LAKES.)		(RUPEES IN LAKHS.)
Towner				Ka	Is 364.159	4.513	98 821 336	5 078
Tome Sq. Tome 1,610,882 1,115 2,000,557  Refere 1,586,003 663 29,244,1851  Tome 6,047,983 174 88,02,246  Tome 6,047,983 174 88,02,246  Mater 1,586,034 174 88,02,246  Mater 1,586,034 174 88,02,246  Mater 1,586,034 174 88,02,246  Mater 1,586,034 174 174 88,02,246  Mater 1,586,034 174 174 176,247 174 176,247 176  Mater 1,586,034 176  Mater 1,586,034 174 174 174 176,247 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,034 176  Mater 1,586,0	on and monthly	:	•	o t	34.694 615	3 en en en en en en en en en en en en en	39,319,635	800.6
Sq. metre	trotos		•	Tonne	1.610.882	5.00	2.006.537	1.409
Make	in dece		*	Clar months	91 800 009	600	120 710 00	07.7
meal Metre, 1,369,703 441 14,300,710 52,80	· · · · · · · · · · · · · · · · · · ·		:	od, metro	01,000,000 2,000 004	000	106,414,27	0.45
Tome, 12,569,030 254 10,569,155 21,288 10,598 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,288 21,28	pael	:	:	× 000	5,897,094	441	14,5,20,776	396
meal	sp		:	Metre.	12,369,030	354	10,680,815	272
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Total Total 12,981	concentrates			Tours.	TO'OOA	77	1011	• 1
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Total 1,416	:	:	:		1,700,143	14	1,123,226	ĸΦ
12,981	•	:	:	1	:	1,416	:	2,148
12,981		•						
	Total	;	:			12,981		15.644

No. 209—Distribution of foreign imports of Tamil Nadu by countries in terms of value.

	No	une <b>r</b>	of the C	Value.						
									1967-68.	1968-69,
			(1)						(2)	(3)
							(Rupres in	LAKHS.)		
1	United Stat	es of	Americ	ia.			••	• •	15,427	12,323
2	United Kin	ngdor	<b>.</b> .	•		••		• •	3,021	2,609
3	German Fe	deral	Repub	lic	• •	••	• •	••	2,393	2,495
4	Japan		esc			• •		• •	2,313	1,423
5	Canada					••	• •		1,874	1,768
6	Union of S	viet	Socialis	t Re	public	••	• •		1,258	481
7	Australia		• •		629				1,241	403
8	France				* *			0.0	736	802
9	Netherland	8						• •	714	484
10	United Ara	b Re	public						557	264
11	Belgium								509	232
12	Italy								445	993
13	Yugoslavia								373	290
14	Poland								307	247
15	Rumania								130	61
16	Malaysia		4						84	124
17	Burma				**				83	12
18	Ceylon				• •			-	32	16
19	Singapore		• •						24	20
	Other Cour	tries			8.0		• •		2,676	6,942
					Total			<b>⊕</b> 7. <b>⊕</b>	34,147	31,989

No. 210—Distribution of foreign exports of Tamil Nadu by countries in terms of value.

	Name o	f the Coun	Value.							
								1967-68.	1968-69	
		(1)						(2)	(3)	
								(Bupers I	in lakh'.)	
1	United Kingde	m	• •		••	• •		3,657	3,586	
2	Japan		• •	••		••	• •	1,866	1,917	
3	United States	of America		• •	• •	••	••	955	884	
4	Union of Sovie	t Socialist	Repul	Me		••	• •	939	1,494	
5	Ceylon	••	••	••		9-0		786	1,173	
6	Italy			••	• •	••		616	853	
7	German (Fede	al Republ	ic)		••			522	69	
8	France	• •	• •	- 4				441	709	
9	German (Dem	oratic Rep	ublic)					361	306	
10	Singapore					* *	* *	289	324	
11	Malaysia							221	273	
12	Belgium	• •						210	233	
13	Czechoslovaki					. ,		204	331	
14	Yugoslavia							203	542	
15	Nigeria							190	112	
16	Netherlands							183	217	
17	Newzealand	• •	*				د د	43	68	
18	Sierra Leone				••			40	82	
19	Aden	4.4						20	• •	
20	Mauritius and	Depende	moles	**				11	12	
21	Fizi Islanda	414	9-9				419	11	13	
	Others	• •	• •	414	0.4			1,263	2,446	
					Total		• •	12,981	15,644	

No. 211—CERTAIN FRINCIPAL COMMODITIES IMPORTED INTO THE POSTS OF TAMIL NAI U FROM IMPORTANT COUNTRIES

			1967-	68.	1968-69.		
Commodity.	Country.	Unit.	Quantity.	Value.	Quantity.	Value.	
			v	(Rupees in Lakes).		(Rupbes im Lakes)	
	(2)	(3)	(4)	<b>(</b> 5)	(6)	(7)	
Wheat	United States of America Canada Australia Union of Soviet Socialist Republic.	Tonne	1,207,802 198,801 203,709 23,132	6,788 1,300 1,155 70	824,131 248,792 35,000	1,283	
	Germany Federal Rebublic	<b>78</b>		840		918	
Machinery other Electric.	United Kingdom than United States of America Union of Soviet Socialist Republic.	29 29 39 31	per line reset att a gradiage results and a	711 818 662	* *	545 564 11 <b>4</b>	
Cereals unmilled than wheat, rice, and maize (e.g. jowaer, millets, and sorghums).	baira	99 	286,665	1,399	63,322	292	

No. 212—Certain principal commodities of exported through the ports in Tamil Nadu to some important countries.

							196	37–68.	1968-69.	
Commodity.			Country.			Unit.	Quantity.	Value.	Quantity.	Value.
								(RUPEES IN LAKES).		Pres in Arhs)
	(1)			(2)		(3)	(4)	(5)	(6)	(7)
Leather		• • •	United King Italy German Fede France United State	ral Re		Kg.	8,818,641 1,507,485 708,509 1,113,082 1,126,851	397 608 383 336 353	11,413,556 2,041,476 1,922,859 2,050,872 1,934,882	1,589 773 442 577 403
		1	United King	dom	••	**	16,643,636	1,373	13,081,914	1,005
			Union of Sov Republic.	riet Soc	ialist	,,	4,019,727	256	5,004,000	321
Tobacco, unmanufa			Japan	• •	**	- 99	<b>2,</b> 822,216	247	3,303,548	288
and ma	anufactur	ed	Belgium	* *		**	1,100,230	56	1,547,578	69
			Malaysia United Arab	Repul	blic	"	112,154 580,546	15 19	129,275 203,40 <b>0</b>	17 6
			Japan		• •	Tonne.		809	1,330,224	953
Iron ore	and concentrate		Romania		•	99	243,614	165	365,566	247
			Czechosloval   Poland			,, ,,	83,122 81,314	5 <b>6</b> 5 <b>3</b>	160,217 99,376	105 64

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